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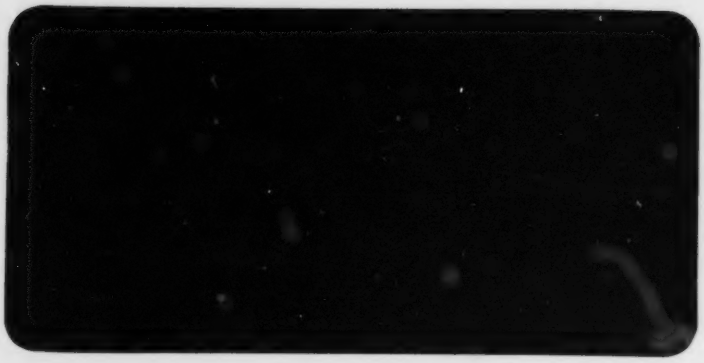
Atmospheric Environment Service | Service de l'environnement atmosphérique

[redacted]

ICE CENTRE
CENTRE des GLACES

ICE CLIMATOLOGY SERVICES
SERVICES DE CLIMATOLOGIE DES GLACES



The symbol shown on the cover was created for the Ice Centre by Craig Bowman of Central Region, AES. Its design is intended to give an initial impression of ice in water with the focal point being an iceberg and the outer sweeping bands designating sea ice. The coverging aspect of these bands is to indicate the flow of information while the pinnacle portrays reconnaissance from the air and space as well as an objective of scientific growth and aspiration.

Le symbole qui apparait sur la couverture a été créé pour le Centre des Glaces par Craig Bowman de la région centrale du SEA. Sa conception tente de donner une impression initiale de glace sur l'eau avec un iceberg au centre, entouré de bandes représentant la glace de mer. L'aspect de convergence de ces bandes est indicatif de la circulation de l'information alors que le sommet lui-même symbolise la reconnaissance des airs et de l'espace ainsi qu'un objectif de croissance et d'aspiration scientifique.

ICE THICKNESS CLIMATOLOGY
1961 - 1990 NORMALS

CLIMATOLOGIE DE L'ÉPAISSEUR DE LA GLACE
NORMALES 1961 - 1990

ICE CENTRE
CENTRE des GLACES

ICE CLIMATOLOGY SERVICES

SERVICES DE CLIMATOLOGIE DES GLACES

OTTAWA, ONTARIO

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ICE THICKNESS CLIMATOLOGY

1961-1990 NORMALS

Introduction

The original Atmospheric Environment Service (AES) study to produce a summary of ice thickness data (Ice Thickness Climatology For Canadian Stations) was published in 1975 for periods up to break-up 1972. Ten years after the original study, an unpublished document (Updated Ice Thickness Climatology For Canadian Stations) was prepared in December 1982. Now that the latest 30-year climatological period (1961-1990) is complete, this climatological publication is prepared.

This publication is vastly expanded from the earlier two issues. In keeping with Government policy, it is now a completely bilingual document. Summaries for one hundred and thirty-five (135) sites are included in both tabular and graphical formats.

Ice Thickness Observations

Ice thickness measurements have been made at many locations throughout Canada since 1955. In general, the ice thickness is measured once per week, usually on a Friday, starting after freeze-up when the ice is safe to walk on until break-up or when the ice becomes unsafe. In addition to ice thickness, the average depth of snow on the ice

CLIMATOLOGIE DE L'ÉPAISSEUR DE LA GLACE

NORMALES 1961-1990

Introduction

L'étude originale en vue de fournir un sommaire des données d'épaisseur de glace jusqu'au déglacement de 1972 fut publiée en 1975 sous le titre "Ice Thickness Climatology For Canadian Stations". Dix ans après l'étude originale, en décembre 1982, un document non publié fut préparé: "Updated Ice Thickness Climatology For Canadian Stations". Maintenant que la plus récente période climatologique de 30 ans (1961-1990) est complète, la présente publication a pu être préparée.

Cette publication est beaucoup plus étendue que les deux précédentes. En accord avec la politique gouvernementale, ce document est maintenant complètement bilingue. Les sommaires sous formes de tables ainsi que de graphiques pour cent trente-cinq (135) sites sont maintenant inclus.

Observations d'épaisseur de glace

Des mesures d'épaisseur de glace ont été effectuées à plusieurs emplacements à travers le Canada depuis 1955. En général, l'épaisseur de glace est mesurée une fois la semaine, habituellement le Vendredi; les mesures débutent après l'englacement lorsqu'on peut marcher sur la glace sans danger et s'achèvent au déglacement ou lorsque la glace devient non-sécuritaire. En plus de l'épaisseur de

is also measured. When weather conditions prevent an observation from being made on a Friday, it is taken the next day when weather permits.

There are two (2) locations (Gladman Point and Lady Franklin Point) where ice thickness and snow depth measurements were made only every second Friday which reduces the number of observations in each weekly period. This should be considered when using respective summaries or graphs. Mostly all sites have data for first-year ice (that is ice that begins to form in the fall and completely melts the following spring). The exception is at Isachsen, N.W.T. where multi-year ice exists on Deer Bay throughout the year. This is the only site where statistics on old ice exists and is on pages 74 and 75.

Methodology

Ice Thickness and Snow Depth observations for the 135 locations listed in the Index were processed using a computer program developed by Ice Climatology Services. This program is an enhanced version of the one listed in the original publication. This program allows a selection of years of observations to be handled statistically.

For each site, in computing the ice thickness and snow depth means, standard deviations (SD) and number of observations (# OF OBS), only the data falling within the 1961 to 1990

glace, la profondeur moyenne de la neige sur la glace est aussi mesurée. Lorsque les conditions météorologiques empêchent d'effectuer l'observation un Vendredi, celle-ci est prise le jour suivant lorsque la météo le permet.

Il y a deux (2) emplacements (Gladman Point et Lady Franklin Point) pour lesquels les mesures d'épaisseur de glace et de profondeur de neige ont été faites à tous les deux Vendredi seulement réduisant ainsi le nombre d'observations pour chaque période hebdomadaire. Ce fait doit être considéré lors de l'utilisation des sommaires et graphiques correspondants. Presque tous les sites rapportent des données pour la glace de première année (glace qui se forme à l'automne et fond complètement le printemps suivant). La seule exception est Isachsen, T.N.O. où de la glace de plusieurs années persiste toute l'année sur la baie Deer. Ceci est le seul site où des statistiques de glace de plusieurs années existent et sont présentées aux pages 74 et 75.

Méthodologie

Les observations d'épaisseur de glace et de profondeur de neige pour les 135 emplacements dont la liste est dressée dans l'index ont été traitées à l'aide d'un programme informatique développé par la division des services de climatologie des glaces. Ce programme est une version rehaussée du programme utilisé pour la première publication et permet la sélection des années d'observations à inclure dans le calcul des statistiques.

Pour chaque site, seules les données pour la période de 1961 à 1990 sont utilisées pour le calcul des moyennes, déviations standards (DS) et nombre d'observations (# D'OBS.) de l'épaisseur de

period is used. However, the entire database is used in determining the ice thickness extremes (MAX, MIN).

Of the 135 locations, only 21 sites span the complete 1961 to 1990 period. See Table 1 for a listing of these sites. The PERIOD OF OBSERVATIONS in the tabular format provides the starting and ending dates used.

Output Statistics

The tabular data presents a summary of ice thickness and snow depth data for 52 weekly periods at each of the 135 locations listed in the Index. The mean, standard deviation and number of observations for both the ice thickness and corresponding snow depth is listed for each weekly period. In addition, maximum and minimum ice thickness for each period is also shown. Finally, the overall extreme maximum ice thickness and corresponding date(s) of occurrence is tabulated.

Note that the number of observations for each weekly period may vary. This number should always be considered in data applications as it has a bearing on the variance of the other values calculated. This is particularly important when considering periods of break-up and freeze-up for which the number of observations are few.

The graph accompanying the tabular data for each site, shows the mean growth of ice and extremes as well as the mean snow depth on the ice. Please note that the ice

glace et profondeur de neige. Par contre, la totalité de la banque de données est utilisée pour déterminer les valeurs extrêmes de l'épaisseur de glace (MAX, MIN).

Seulement 21 sites des 135 emplacements couvrent la période complète de 1961 à 1990. La table 1 présente une liste de ces sites. La PÉRIODE D'OBSERVATIONS indique le début et la fin de la période utilisée pour chaque site.

Statistiques de sortie

Les tables de données présentent un sommaire des relevés d'épaisseur de glace et de profondeur de neige pour 52 périodes hebdomadaires pour chacun des 135 emplacements dont la liste est dressée dans l'index. La moyenne, la déviation standard et le nombre d'observations pour l'épaisseur de glace et la profondeur de neige sont indiqués pour chaque période. De plus, les valeurs maximales et minimales de l'épaisseur de glace sont aussi indiquées pour chaque période. Enfin, la valeur maximale globale ainsi que la (les) date(s) d'observation sont aussi indiquées.

Il est à noter que le nombre d'observations pour chaque période hebdomadaire peut varier. Ce nombre d'observations donne une indication de la variance des valeurs calculées et doit être pris en considération dans l'application de ces données. Ceci est particulièrement important pour les périodes d'englacement et de déglacement pour lesquelles le nombre d'observations est minime.

Le graphique qui accompagne la table pour chaque site montre la croissance moyenne de la glace et les extrêmes ainsi que la profondeur moyenne de la neige sur la glace. Veuillez noter que sur le

thickness increases downward in the graph and the snow depth increases upward in the top portion of the graph.

graphique, l'épaisseur de la glace augmente vers le bas alors que la profondeur de neige augmente vers le haut dans la partie supérieure du graphique.

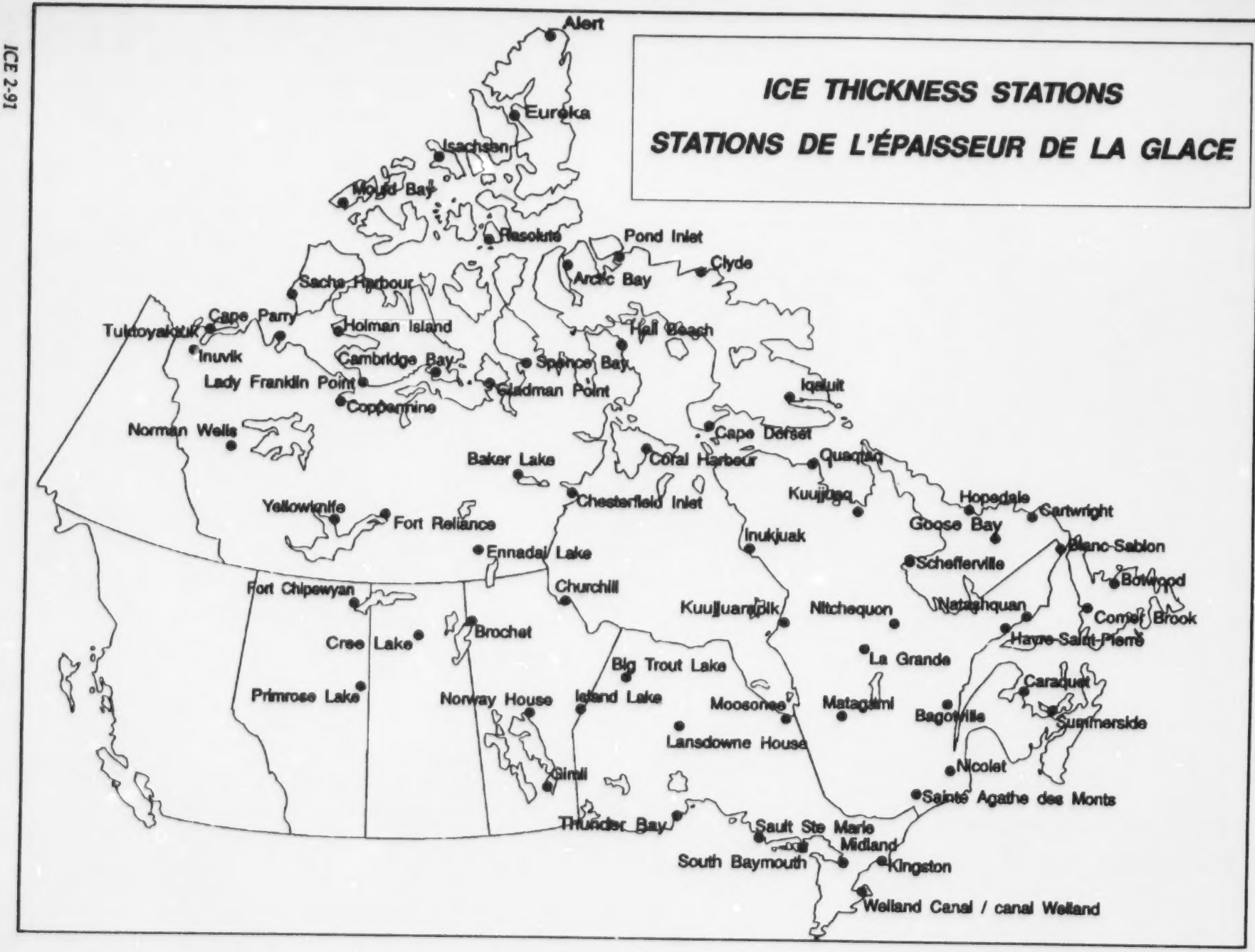
Acknowledgements

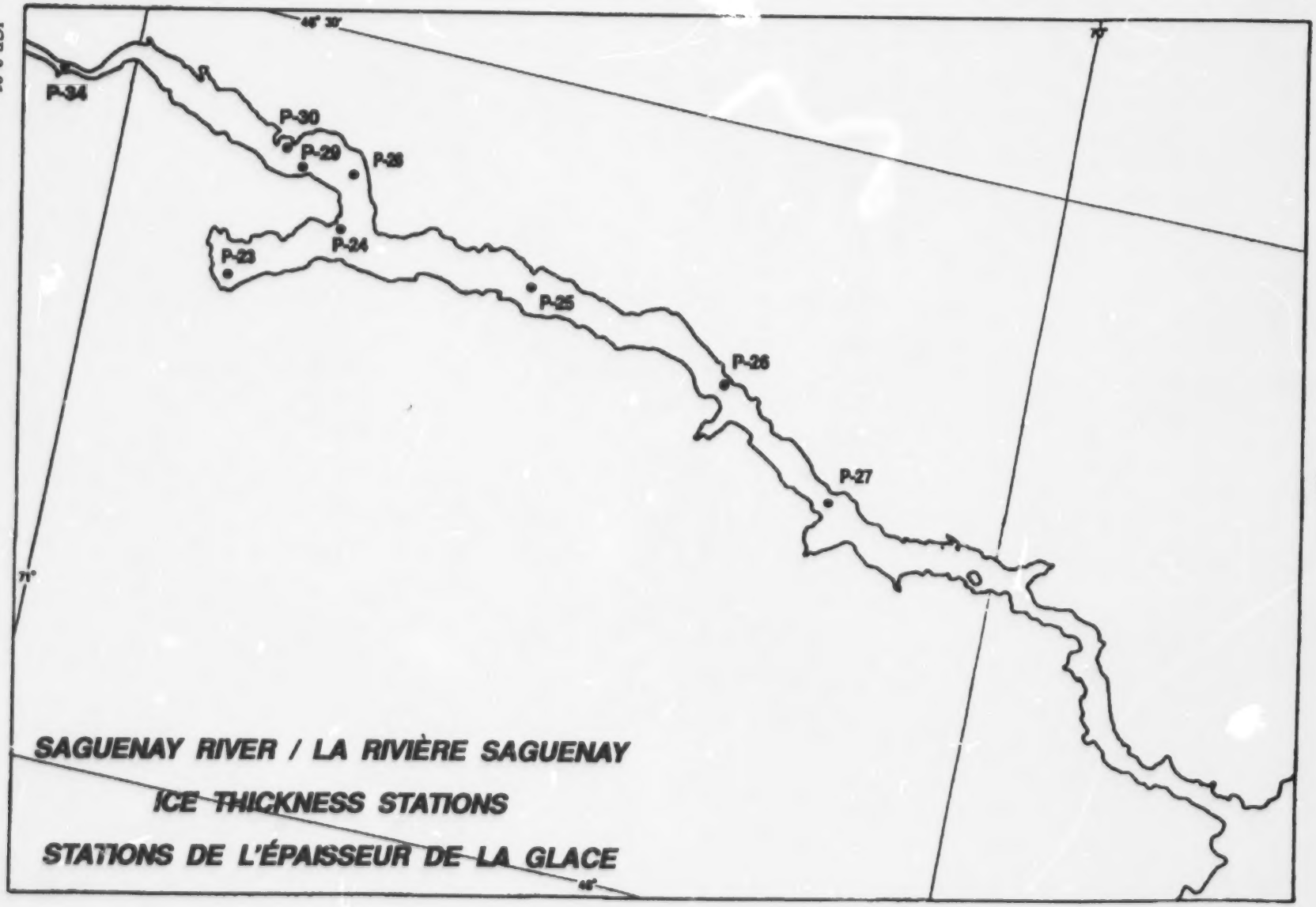
Data from the St. Lawrence Seaway has been faithfully provided to Ice Branch for many years by Mr. Grant Graham of the St. Lawrence Seaway Authority. Data for Kingston, Ont. was gratefully received from Professor Robert Gilbert, Department of Geography, Queen's University, Kingston, Ont. K7L 3N6. Lastly and most important, we thank the many volunteers who contributed their time and work in obtaining the data. Without it, this publication would not be possible.

Remerciements

Depuis plusieurs années, les données de la voie maritime du Saint-Laurent sont fidèlement fournies à la direction des glaces par M. Grant Graham des autorités de la voie maritime du Saint-Laurent. Pour nous avoir fait parvenir les donnés de Kingston, Ont. nous sommes reconnaissant au professeur Robert Gilbert, département de géographie, université Queen's, Kingston, Ont. K7L 3N6. Enfin et tout spécialement, nous remercions les nombreux volontaires qui ont contribué de leur travail et de leur temps pour l'obtention des donnés sans lesquelles cette publication n'aurait pu être réalisée.

ICE 2-91


ICE THICKNESS STATIONS
STATIONS DE L'ÉPAISSEUR DE LA GLACE
Alert
Eureka
Isachsen
Mould Bay
Resolute
Pond Inlet
Clyde
Arctic Bay
Sachs Harbour
Cape Parry
Tuktoyaktuk
Holman Island
Hall Beach
Inuvik
Cambridge Bay
Spence Bay
Lady Franklin Point
Gladman Point
Iqaluit
Coppermine
Norman Wells
Cape Dorset
Baker Lake
Coral Harbour
Quaqtaq
Kuujjuaq
Chesterfield Inlet
Hopedale
Yellowknife
Fort Reliance
Goose Bay
Sartwright
Inukjuak
Ennadai Lake
Schefferville
Blanc-Sablon
Churchill
Fort Chipewyan
Kuujjuarapik
Nitchequon
Natashquan
Bowmood
Comer Brook
Brochet
Cree Lake
Hayre-Saint-Pierre
La Grande
Big Trout Lake
Caraquet
Primrose Lake
Norway House
Island Lake
Moosonee
Matagami
Bagotville
Summerside
Lansdowne House
Nicolet
Gimli
Sainte Agathe des Monts
Thunder Bay
Sault Ste Marie
Midland
South Baymouth
Kingston
Welland Canal / canal Welland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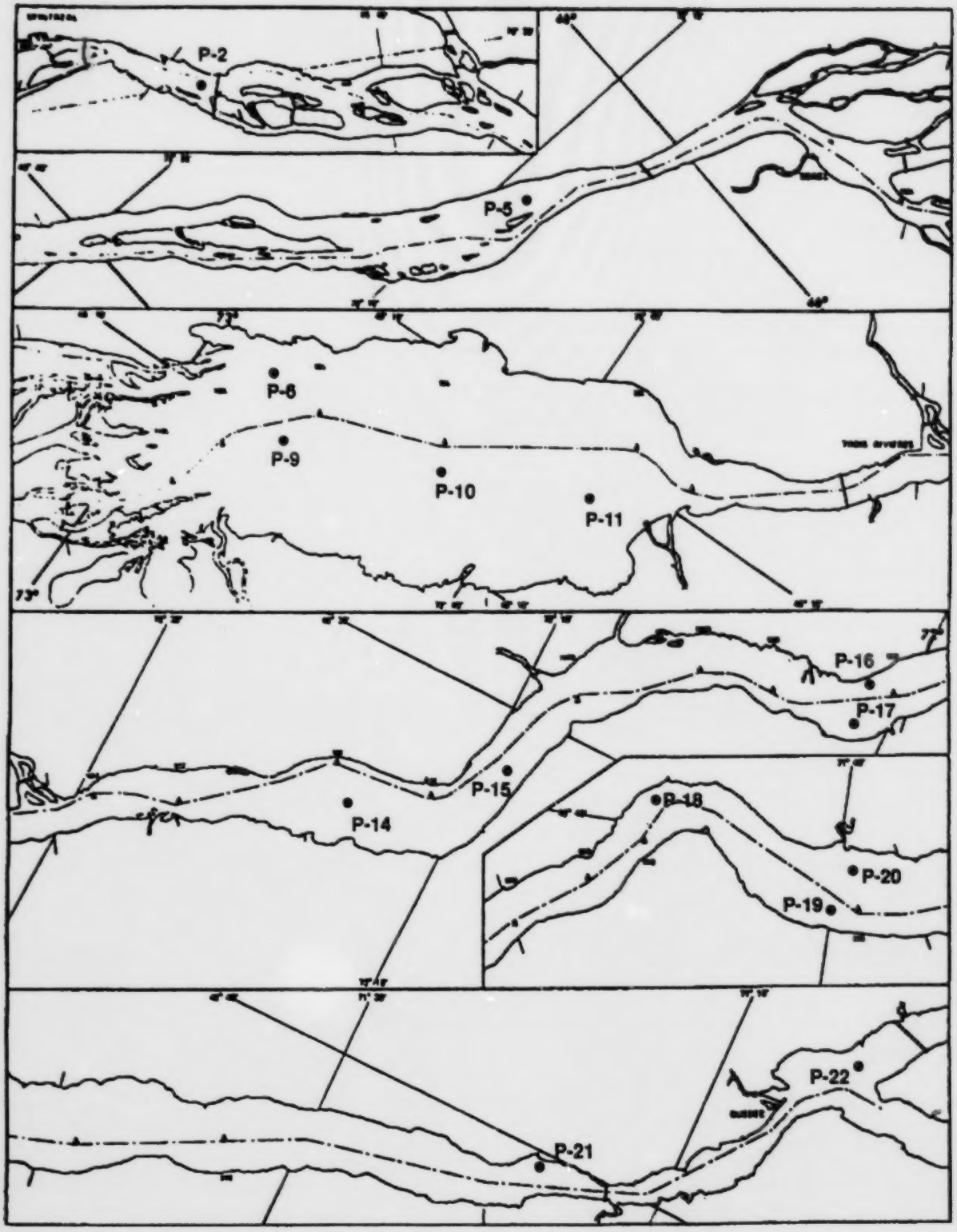
SAGUENAY RIVER / LA RIVIÈRE SAGUENAY
ICE THICKNESS STATIONS
STATIONS DE L'ÉPAISSEUR DE LA GLACE



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT
ICE THICKNESS STATIONS / STATIONS DE L'ÉPAISSEUR DE LA GLACE

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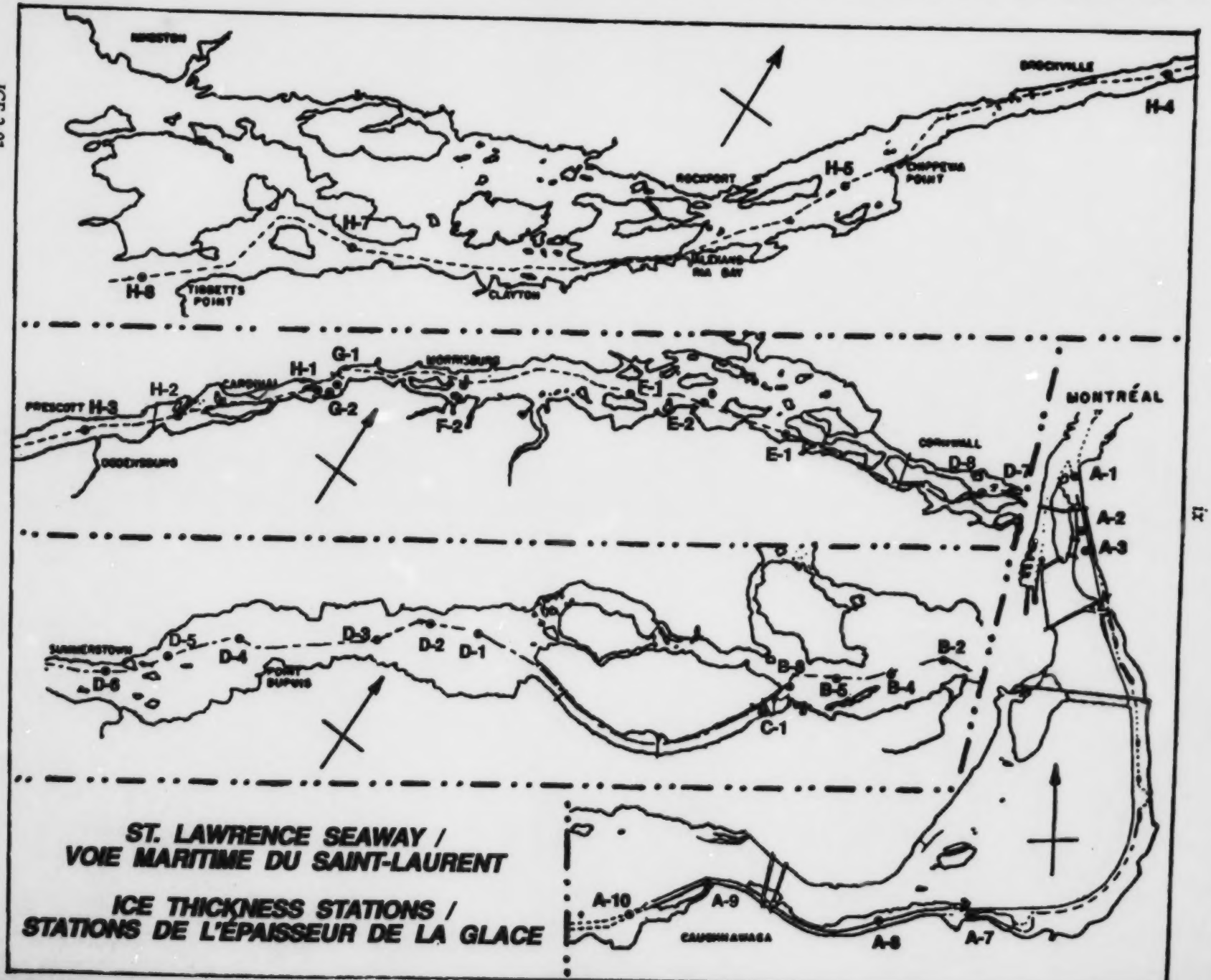

ST. LAWRENCE SEAWAY /
VOIE MARITIME DU SAINT-LAURENT

ICE THICKNESS STATIONS /
STATIONS DE L'ÉPAISSEUR DE LA GLACE

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LOCATION OF SITES / EMPLACEMENT DES SITES

Station / Station	Site/ Site	Location / Emplacement
Alert. N.W.T. / T.N.-O.	1	Parr Inlet / goulet Parr
	2	Upper Dumbell Lake / lac Upper Dumbell
Arctic Bay, N.W.T. / T.N.-O.	1	Arctic Bay / baie Arctic
Bagotville, Que. / Qué.	1	Ha! Ha! Bay / baie des Ha! Ha!
Baker Lake, N.W.T. / T.N.-O.	1	Baker Lake / lac d'Baker
Big Trout Lake, Ont. / Ont.	1	Big Trout Lake / lac Big Trout
Blanc-Sablon, Que. / Qué.	1	Lac aux Bouleaux / lac aux Bouleaux
Botwood, Nfld. / T.-N.	1	Exploits River / rivière Exploits
Brochet, Man. / Man.	1	Brochet Bay / baie Brochet
Cambridge Bay, N.W.T. / T.N.-O.	1	Cambridge Bay / baie Cambridge
Cape Dorset, N.W.T. / T.N.-O.	1	Hudson Strait / détroit d'Hudson
Cape Parry, N.W.T. / T.N.-O.	1	Gillet Bay / baie Gillet
Caraquet, N.B. / N.-B.	1	Caraquet Bay / baie de Caraquet
Cartwright, Nfld. / T.-N.	1	Cartwright Harbour / port Cartwright
Chesterfield Inlet, N.W.T. / T.N.-O.	1	Spurrel Inlet / goulet Spurrel
Churchill, Man. / Man.	1	Churchill River / rivière Churchill
Clyde, N.W.T. / T.N.-O.	1	Patricia Bay / baie Patricia
Coppermine, N.W.T. / T.N.-O.	1	Coppermine River / rivière Coppermine
Coral Harbour, N.W.T. / T.N.-O.	1	Coral Harbour / port Coral
Corner Brook, Nfld. / T.-N.	1	Humber Arm / bras Humber
Cree Lake, Sask. / Sask.	1	Cable Bay / baie Cable
Ennadai Lake, N.W.T. / T.N.-O.	1	Ennadai Lake / lac Ennadai
Eureka, N.W.T. / T.N.-O.	1	Slidre Fiord / Slidre fjord
Fort Chipewyan, Alta. / Alta.	1	Lake Athabasca / lac Athabasca
Fort Reliance, N.W.T. / T.N.-O.	1	Police Bay / baie Police
Gimli, Man. / Man.	1	Lake Winnipeg / lac Winnipeg
Gladman Point, N.W.T. / T.N.-O.	1	Simpson Strait / détroit d'Simpson
Goose Bay, Nfld. / T.-N.	1	Terrington Basin / bassin de Terrington
Hall Beach, N.W.T. / T.N.-O.	1	Foxe Basin / bassin de Foxe
Havre-Saint-Pierre, Que. / Qué.	1	Patterson Lake / lac Patterson
Holman Island, N.W.T. / T.N.-O.	1	Kings Bay / baie Kings
Hopedale, Nfld. / T.-N.	1	Hopedale Harbour / port de Hopedale
Inukjuak, Que. / Qué.	1	Inuksuak River / rivière Inuksuak
Inuvik, N.W.T. / T.N.-O.	1	Mackenzie River / rivière Mackenzie
Iqaluit, N.W.T. / T.N.-O.	1	Koojessee Inlet / goulet Koojessee
Isachsen, N.W.T. / T.N.-O.	1	Louise Bay / baie Louise
	2	Deer Bay / baie Deer
Island Lake, Man. / Man.	1	Island Lake / lac Island

LOCATION OF SITES / EMPLACEMENT DES SITES

Station / Station	Site/ Site	Location / Emplacement
Kingston, Ont. / Ont.	1	Lake Ontario / lac Ontario
Kuujjuak, Que. / Qué.	1	Lake Stewart / lac Stewart
Kuujjuarapik, Que. / Qué.	1	Great Whale River / grande rivière de la Baleine
Lady Franklin Point, N.W.T. / T.N.-O.	1	Dolphin and Union Strait / détroit Dolphin and Union
La Grande, Que. / Qué.	1	Bottine Lake / lac Bottine
Lansdowne House, Ont. / Ont.	1	Attawapiskat Lake / lac Attawapiskat
Matagami, Que. / Qué.	1	Bell River / rivière Bell
Midland, Ont. / Ont.	1	Hogg Bay / baie Hogg
Moosonee, Ont. / Ont.	1	Moose River / rivière Moose
Mould Bay, N.W.T. / T.N.-O.	1	Mould Bay / baie Mould
Natashquan, Que. / Qué.	1	Little Natashquan River / petite rivière Natashquan
Nicolet, Que. / Qué.	1	Site "A" on Lake St. Peter / site "A" sur lac Saint-Pierre
	2	Site "B" on Lake St. Peter / site "B" sur lac Saint-Pierre
	3	Site "C" on Lake St. Peter / site "C" sur lac Saint-Pierre
Nitchequon, Que. / Qué.	1	Lake Nichicun / lac Nichicun
Norman Wells, N.W.T. / T.N.-O.	1	Mackenzie River / rivière Mackenzie
Norway House, Man. / Man.	1	Playgreen Lake / lac Playgreen
Pond Inlet, N.W.T. / T.N.-O.	1	Pond Inlet / goulet Pond
Primrose Lake, Alta. / Alta.	1	Primrose Lake / lac Primrose
Quaqtaq, Que. / Qué.	1	Diana Bay / baie Diana
	2	Unnamed lake / lac sans nom
Resolute, N.W.T. / T.N.-O.	1	Resolute Bay / baie Resolute
Sachs Harbour, N.W.T. / T.N.-O.	1	Sachs Harbour / port Sachs
Saguenay River, Que. / rivière Saguenay, Qué.	P-23	Ha! Ha! Bay / baie des Ha! Ha!
	P-24	Cap Ouest / cap Ouest
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	P-26	Cap Trinite / cap Trinite
	P-27	Pte au Boeuf / pte au Boeuf
	P-28	Anse a Pelletier / anse à Pelletier
	P-30	La Grande Anse (North) / la grande anse (nord)
	P-34	Chicoutimi / Chicoutimi
Sainte Agathe des Monts, Que. / Qué.	1	Lac des Sables / lac des Sables
Sault Ste Marie, Ont. / Ont.	1	615m west of Soo lock / 615m à l'ouest de l'écluse Soo
	2	525m west of Soo lock / 525m à l'ouest de l'écluse Soo
	3	100m east of Soo lock / 100m à l'est de l'écluse Soo
	4	190m east of Soo lock / 190m à l'est de l'écluse Soo
Schefferville, Que. / Qué.	1	Knob Lake / lac Knob
	2	Maryjo Lake / lac Maryjo
South Baymouth, Ont. / Ont.	1	South Bay / baie Sud
Spence Bay, N.W.T. / T.N.-O.	1	Spence Bay / baie Spence

LOCATION OF SITES / EMPLACEMENT DES SITES

Station / Station	Site/ Site	Location / Emplacement
St. Lawrence River / fleuve Saint-Laurent	P-2	below buoy M175 / en avail de la bouée M175
	P-5	north of Ile St. Ours / au nord de l'île St. Ours
	P-6	northwest corner of lac St. Pierre / côté nord-ouest du lac St. Pierre
	P-9	south of curve 2 on lac St. Pierre / au sud de la courbe 2 sur lac St. Pierre
	P-10	south of Yamachiche Bend on lac St. Pierre / côté sud du lac Saint-Pierre vis à vis Yamachiche
	P-11	west entrance to Nicolet River / immédiatement à l'ouest de l'entrée de la rivière Nicolet
	P-14	off Gentilly / en face de Gentilly
	P-15	south of buoy D77 / su sud de la bouée D77.
	P-16	Grondines Dock / du quai de Grondines
	P-17	south of buoy D9 / au sud de la bouée D9
	P-18	west of Portneuf pier / à l'ouest du ponton Portneuf
	P-19	southwest of buoy Q51 / au sud-ouest de la bouée Q51
	P-20	south-southeast of Donnacona / au sud-sud-est de Donnacona
	P-21	Cap Rouge batture / à la batture de cap Rouge
	P-22	Beauport fast ice / la banquise côtière en face de Beauport
St. Lawrence Seaway / voie maritime du Saint-Laurent	A-1	Longueuil /Longueuil
	A-2	Mile 2 / Au mille 2
	A-3	Lock 1 / écluse No. 1
	A-7	Lock 2 / écluse No. 2
	A-8	Mile 13 / Au mille 13
	A-9	Mile 18 / Au mille 18
	A-10	South Shore Canal Entrance / entrée du canal de la rive sud
	B-1	Buoy 9A / à la bouée 9A
	B-2	Buoy 18A / à la bouée 18A
	B-4	Buoy 38A / à la bouée 38A
	B-5	Buoy 52A / à la bouée 52A
	B-8	Lock 3 / écluse No. 3
	C-1	Lock 4 / écluse No. 4
	D-1	Buoy D10 / à la bouée D10
	D-2	Buoy D18 / à la bouée D18
	D-3	Buoy D24 / à la bouée D24
	D-4	Buoy D41 / à la bouée D41
	D-5	Buoy 91F / à la bouée 91F
	D-6	Buoy D68 / à la bouée D68
	D-7	Buoy D87 / à la bouée D87
	D-8	Mile / au mille
	E-1	Mile 76.9 / au mille 76.9
	E-2	Mile 79.9 / au mille 79.9
	F-1	Mile 83.4 / au mille 83.4
	F-2	Mile 92.0 / au mille 92.0
	G-1	Lower lock 7 / écluse inférieure No. 7

LOCATION OF SITES / EMPLACEMENT DES SITES

Station / Station	Site/ Site	Location / Emplacement
St. Lawrence Seaway / voie maritime du Saint-Laurent	G-2	Upper lock 7 / écluse supérieure No. 7
	H-1	Light 114 / feu 114
	H-2	Light 128 / feu 128
	H-3	Mile 110.4 / au mille 110.4
	H-4	Mile 115.6 / au mille 115.6
	H-5	Mile 131.2 / au mille 131.2
	H-7	Mile 154.0 / au mille 154.0
	H-8	Mile 166.0 / au mille 166.0
Summerside, P.E.I. / I.-P.-E.	1	Bedeque Bay / baie Bedeque
Thunder Bay, Ont. / Ont.	1	Thunder Bay / baie Thunder
Tuktoyaktuk, N.W.T. / T.N.-O.	1	Kugmallet Bay / baie Kugmallet
Welland Canal, Ont. / canal Welland, Ont.	1	Bridge 10 / pont 10
	2	Bridge 19 / pont 19
	3	Port Colborne Harbour / port de Port Colborne
	4	Port Weller Harbour / port de Port Weller
	5	Wharf 10 / quai 10
Yellowknife, N.W.T. / T.N.-O.	1	Back Bay / baie Back

TABLE 1 / TABLE 1

The following 21 sites span the complete 1961 to 1990 climatological period:

Les 21 sites suivants couvrent la période climatologique complète de 1961 à 1990:

Station / station	Location / emplacement	Page / page
Alert, N.W.T. / T.N.-O.	Parr Inlet / goulet Parr	2
Alert, N.W.T. / T.N.-O.	Upper Dumbell Lake / lac Upper Dumbell	4
Baker Lake, N.W.T. / T.N.-O.	Baker Lake / lac Baker	10
Big Trout Lake, Ont. / Ont.	Big Trout Lake / lac Big Trout	12
Cambridge Bay, N.W.T. / T.N.-O.	Cambridge Bay / baie Cambridge	20
Cape Parry, N.W.T. / T.N.-O.	Gillet Bay / baie Gillet	24
Cartwright, Nfld. / T.-N.	Sandwich Bay / baie Sandwich	28
Clyde, N.W.T. / T.N.-O.	Patricia Bay / baie Patricia	34
Coral Harbour, N.W.T. / T.N.-O.	Munn Bay / baie Munn	38
Eureka, N.W.T. / T.N.-O.	Slidre Fiord / fjord Slidre	46
Goose Bay, Nfld. / T.-N.	Terrington Basin / bassin Terrington	56
Hall Beach, N.W.T. / T.N.-O.	Foxe Basin / bassin Foxe	58
Inukjuak, Que. / Qué.	Inuksuak River / rivière Inuksuak	66
Inuvik, N.W.T. / T.N.-O.	Mackenzie River / rivière Mackenzie	68
Iqaluit, N.W.T. / T.N.-O.	Koojesse Inlet / goulet Koojesse	70
Moosonee, Ont. / Ont.	Moose River / rivière Moose	94
Mould Bay, N.W.T. / T.N.-O.	Mould Bay / baie Mould	96
Norman Wells, N.W.T. / T.N.-O.	Mackenzie River / rivière Mackenzie	108
Resolute, N.W.T. / T.N.-O.	Resolute Bay / baie Resolute	120
Schefferville, Que. / Qué.	Knob Lake / lac Knob	150
Yellowknife, N.W.T. / T.N.-O.	Back Bay / baie Back	270

ALERT, N.W.T. / T.N.-O.

Parr Inlet / goulet Parr

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN MOYENNE	SD DS	MAX MAX	MIN MIN	# OF OBS # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN MOYENNE	SD DS	# OF OBS # D'OBS
2008-2608	3.0	.0	3	3	1	.0	.0	1
2708-0209	11.0	.0	11	5	1	.0	.0	1
0309-0909	14.5	4.9	18	3	2	.0	.0	2
1009-1609	15.3	5.1	23	6	12	3.4	3.1	12
1709-2309	21.2	6.6	33	10	15	5.1	5.5	15
2409-3009	27.1	10.0	61	15	19	5.5	5.0	19
0110-0710	32.8	9.5	65	20	23	7.8	7.5	23
0810-1410	39.8	9.5	69	25	27	6.4	5.9	27
1510-2110	47.0	10.5	76	30	29	8.8	5.0	29
2210-2810	53.4	11.8	84	35	28	9.1	5.1	28
2910-0411	60.9	12.3	94	38	28	10.1	6.0	28
0511-1111	67.2	14.8	102	41	28	11.9	6.8	28
1211-1811	75.0	13.4	107	48	27	13.9	6.9	27
1911-2511	78.9	16.2	111	46	27	14.5	8.7	27
2611-0212	83.7	14.4	119	53	28	14.9	9.1	28
0312-0912	92.3	15.8	127	60	25	13.1	8.1	25
1012-1612	94.9	16.9	140	58	26	15.6	9.3	26
1712-2312	103.5	18.7	142	69	26	16.7	11.5	26
2412-3112	106.9	19.8	145	71	31	15.8	8.8	30
0101-0701	112.4	18.6	155	85	27	18.4	9.6	27
0801-1401	117.8	19.1	160	85	27	18.9	8.8	27
1501-2101	124.8	18.3	157	100	26	20.9	10.8	27
2201-2801	127.0	19.6	163	97	28	21.2	10.1	28
2901-0402	133.0	21.7	178	91	27	21.0	10.8	27
0502-1102	137.6	21.6	173	92	27	20.7	9.6	27
1202-1802	142.3	20.1	169	102	28	23.3	11.5	28
1902-2502	146.5	20.7	178	109	28	25.1	14.1	28
2602-0403	152.0	20.6	188	109	26	24.8	14.7	26
0503-1103	156.3	22.4	193	114	26	23.0	11.5	26
1203-1803	160.4	22.4	198	122	24	25.8	13.6	24
1903-2503	164.4	22.3	199	124	27	22.8	9.7	27
2603-0104	170.5	22.4	202	125	27	24.7	13.4	27
0204-0804	177.2	21.9	212	131	25	24.4	11.7	25
0904-1504	177.7	21.3	216	131	24	27.7	13.1	24
1604-2204	182.1	21.5	220	138	28	29.2	16.8	28
2304-2904	184.2	23.1	216	137	23	30.0	14.0	23
3004-0605	191.3	21.5	229	149	26	27.6	14.2	26
0705-1305	188.6	25.0	232	132	27	30.4	17.4	27
1405-2005	194.5	23.4	229	148	24	31.1	13.9	24
2105-2705	193.6	20.9	231	155	30	31.5	16.8	30
2805-0306	197.6	25.7	231	148	24	34.8	14.1	24
0406-1006	200.6	23.4	234	152	20	32.2	13.0	20
1106-1706	205.5	21.6	239	167	17	21.3	12.7	16
1806-2406	203.0	20.1	239	171	11	21.9	14.2	11
2506-0107	195.3	40.6	239	124	7	11.0	9.1	7
0207-0807	194.5	23.3	211	178	2	3.0	.0	2
0907-1507	191.0	.0	191	107	1	3.0	.0	1
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

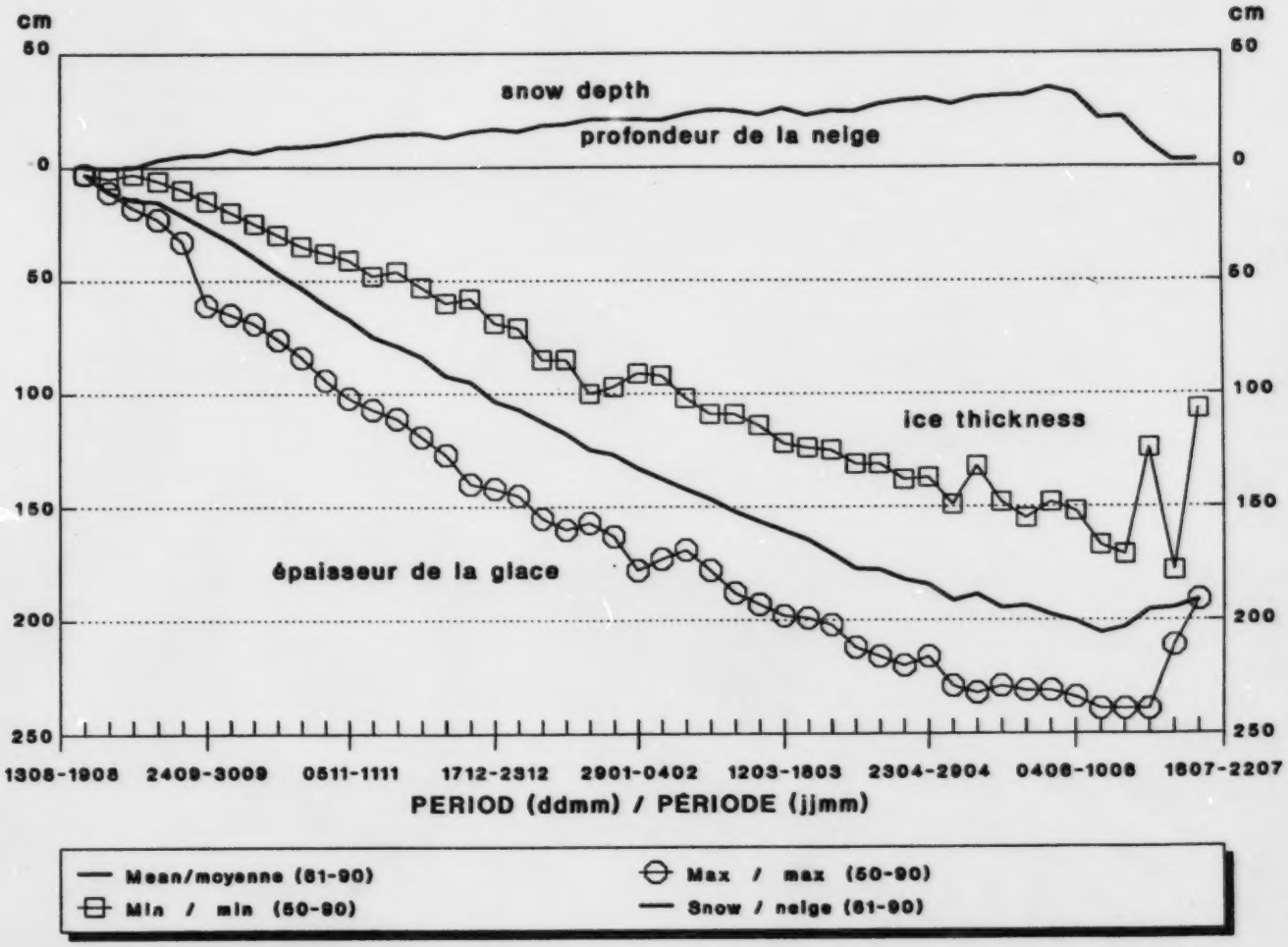
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 301150 to/à 291290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 239cm

DATE (ddmmyy) / DATE (jjmmaa) : 160672, 230672, 300672

ALERT, N.W.T. / T.N.-O.

Parr Inlet / goulet Parr



ALERT, N.W.T. / T.N.-O.

Upper Dumbell Lake / lac Upper Dumbell

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	5.0	.0	5	5	1	.0	.0	1
2708-0209	11.0	.0	11	11	1	.0	.0	1
0309-0909	26.8	26.2	66	13	4	3.0	3.5	4
1009-1609	16.7	18.6	71	3	12	4.3	3.7	12
1709-2309	24.8	15.1	66	10	15	5.5	6.1	15
2409-3009	31.8	16.8	81	18	20	5.2	5.1	20
0110-0710	37.9	16.7	84	20	23	6.8	5.1	23
0810-1410	44.7	14.9	86	27	27	6.3	5.1	27
1510-2110	55.2	18.6	127	32	29	7.8	5.9	29
2210-2810	62.0	19.0	130	36	28	10.2	7.5	28
2910-0411	69.4	17.9	135	42	27	10.2	6.4	27
0511-1111	75.9	19.3	142	36	28	12.1	8.3	28
1211-1811	83.3	19.5	147	50	27	13.9	9.1	27
1911-2511	87.8	19.4	151	43	29	14.3	9.1	29
2611-0212	93.8	22.5	179	60	28	14.3	8.4	28
0312-0912	100.2	22.0	179	61	26	15.4	10.4	26
1012-1612	104.9	19.8	168	66	26	15.8	10.1	26
1712-2312	108.4	19.5	175	70	25	16.1	11.1	25
2412-3112	113.4	20.1	178	75	31	17.8	9.4	31
0101-0701	119.1	20.6	178	80	27	21.1	13.6	27
0801-1401	125.7	20.6	180	83	26	21.4	11.0	27
1501-2101	133.8	23.8	193	94	26	20.9	11.2	26
2201-2801	136.2	19.8	183	93	26	21.0	10.3	26
2901-0402	141.5	19.7	191	105	26	20.9	12.9	26
0502-1102	147.0	20.5	191	105	27	21.7	12.5	27
1202-1802	152.5	18.6	196	104	28	24.2	13.0	28
1902-2502	154.6	21.0	203	110	28	28.1	14.4	28
2602-0403	160.2	20.1	206	118	25	27.5	14.2	25
0503-1103	165.2	21.6	203	124	25	26.1	12.1	25
1203-1803	170.6	20.1	208	134	23	24.7	14.5	23
1903-2503	169.9	20.0	211	124	26	27.6	13.4	27
2603-0104	177.2	17.7	213	139	26	26.7	14.2	26
0204-0804	181.8	17.4	220	143	25	29.3	14.0	25
0904-1504	182.6	16.0	213	154	23	30.2	13.6	23
1604-2204	188.0	19.4	226	140	28	29.8	15.2	28
2304-2904	192.0	19.5	229	150	23	32.8	16.5	23
3004-0605	195.5	19.4	231	158	26	32.1	16.8	26
0705-1305	196.7	18.9	235	159	27	32.8	14.9	27
1405-2005	199.1	19.9	236	159	24	36.4	18.3	24
2105-2705	201.8	19.7	236	159	28	36.1	21.0	28
2805-0306	202.2	20.8	236	164	26	40.9	16.3	26
0406-1006	204.8	21.5	236	152	20	40.0	16.1	20
1106-1706	201.8	18.5	232	161	16	31.6	15.4	15
1806-2406	197.0	16.4	234	175	12	21.1	14.8	11
2506-0107	186.2	41.1	231	130	6	16.5	13.3	6
0207-0807	175.5	29.0	196	155	2	3.0	.0	2
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

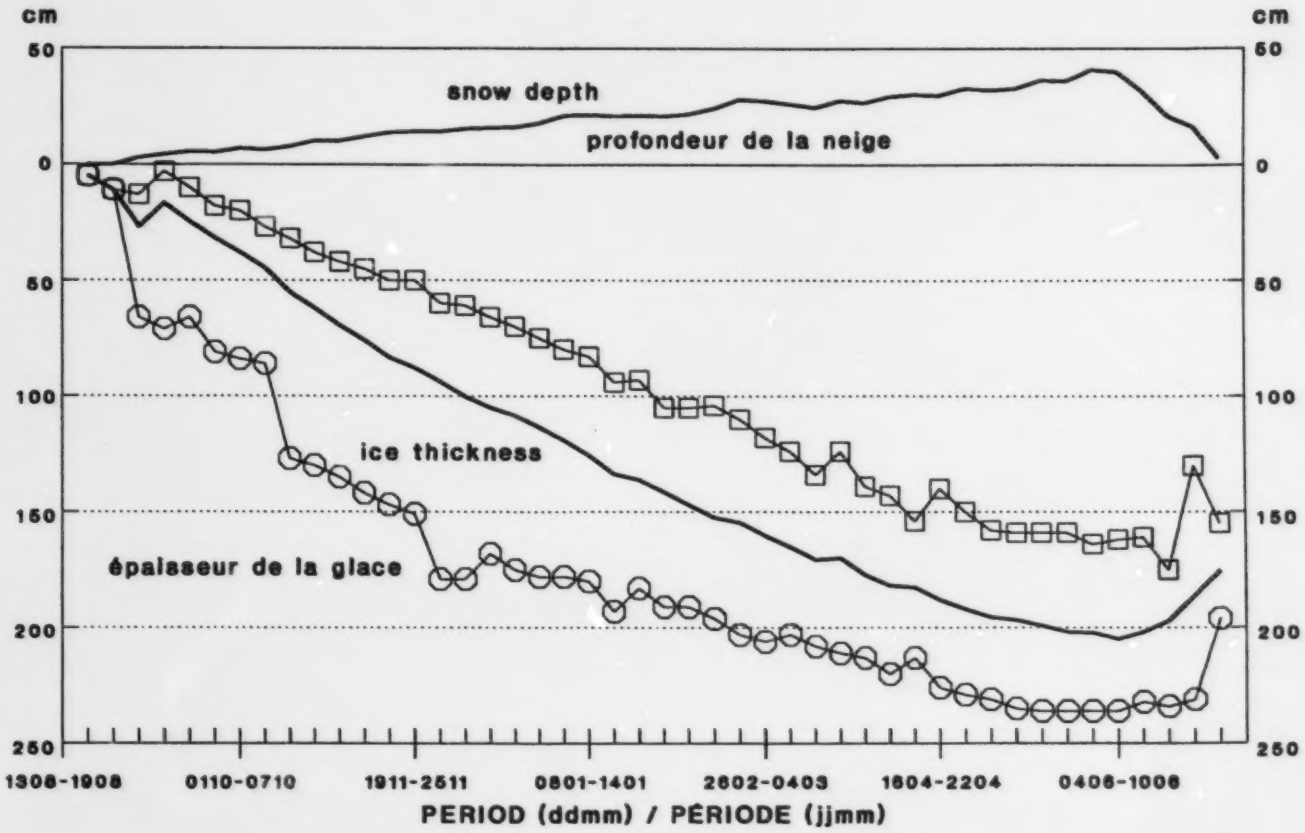
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 141159 to/à 291290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 236cm

DATE (ddmmyy) / DATE (jjmmaa) : 150577, 210577, 280577, 100677

ALERT, N.W.T. / T.N.-O.

Upper Dumbell Lake / lac Upper Dumbell



ARCTIC BAY, N.W.T. / T.N.-O.

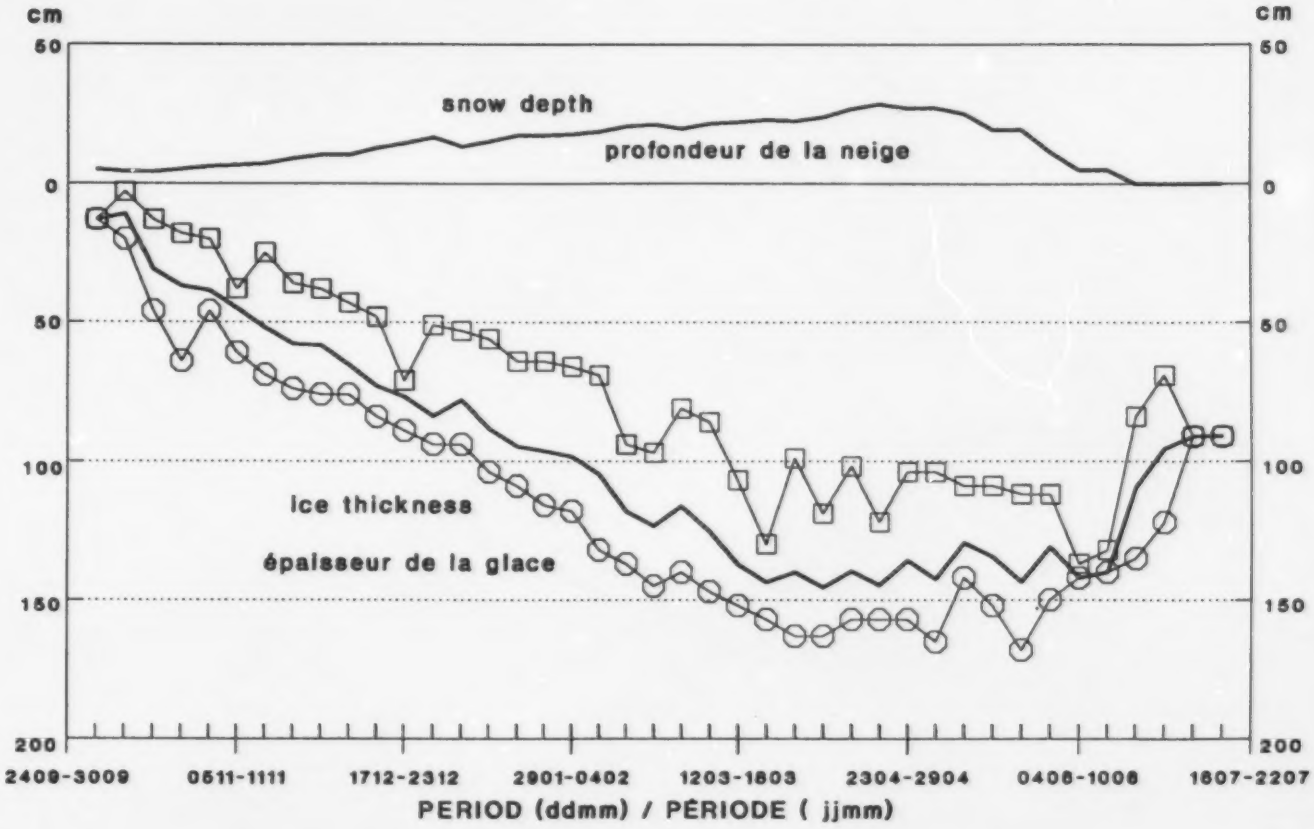
Arctic Bay / baie Arctic

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	13.0	.0	13	13	1	5.0	.0	1
0810-1410	11.0	8.5	20	3	3	4.3	4.0	3
1510-2110	31.0	13.6	46	13	5	4.2	2.9	5
2210-2810	37.0	14.7	64	18	6	5.2	4.1	6
2910-0411	38.6	6.2	46	20	5	6.2	2.8	5
0511-1111	45.0	5.8	61	38	5	6.6	3.2	5
1211-1811	52.0	6.3	69	25	5	7.2	3.1	5
1911-2511	57.8	5.7	74	36	4	9.0	1.2	4
2611-0212	58.3	2.5	76	38	3	10.3	2.5	3
0312-0912	65.3	3.0	76	43	4	10.3	2.1	4
1012-1612	73.0	4.9	84	48	4	12.8	2.1	4
1712-2312	76.8	6.8	89	71	4	14.5	3.3	4
2412-3112	83.8	9.2	94	51	5	16.6	3.2	5
0101-0701	78.0	17.8	94	53	4	13.3	2.4	4
0801-1401	88.4	19.0	104	56	5	15.2	4.0	5
1501-2101	94.8	18.1	109	64	5	17.4	3.8	5
2201-2801	96.4	20.7	116	64	5	17.4	3.8	5
2901-0402	98.4	20.3	118	66	5	19.5	4.0	5
0502-1102	104.8	21.0	132	69	6	18.7	4.1	6
1202-1802	118.2	13.5	137	94	5	20.6	2.6	5
1902-2502	123.4	14.6	145	97	5	21.2	2.8	5
2602-0403	116.3	20.8	140	81	6	19.7	4.1	6
0503-1103	125.4	20.4	147	86	7	21.6	5.1	7
1203-1803	137.2	12.7	152	107	6	22.2	5.5	6
1903-2503	143.6	12.1	157	130	5	23.0	5.7	5
2603-0104	140.0	21.3	163	99	7	22.6	5.6	7
0204-0804	145.5	14.6	163	119	4	24.0	5.0	4
0904-1504	139.7	21.2	157	102	6	27.0	5.5	6
1604-2204	144.7	10.8	157	122	3	28.7	8.1	3
2304-2904	135.8	22.5	157	104	4	27.3	10.6	4
3004-0605	142.5	27.5	165	104	4	27.3	10.6	4
0705-1305	129.5	14.3	142	109	4	25.3	5.3	4
1405-2005	134.5	18.4	152	109	4	19.5	4.2	4
2105-2705	143.5	23.6	168	112	4	19.5	7.6	4
2805-0306	131.0	26.9	150	112	2	11.5	2.1	2
0406-1006	142.0	.0	142	137	1	5.0	.0	1
1106-1706	140.0	.0	140	132	1	5.0	.0	1
1806-2406	109.5	36.1	135	84	2	.0	.0	2
2506-0107	95.5	37.5	122	69	2	.0	.0	2
0207-0807	91.0	.0	91	91	1	.0	.0	1
0907-1507	91.0	.0	91	91	1	.0	.0	1
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 061159 to/à 130370
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 168cm
DATE (ddmmyy)/DATE (jjmmaa) : 210566

ARCTIC BAY, N.W.T. / T.N.-O.

Arctic Bay / baie Arctic



BAGOTVILLE, QUE. / QUÉ.

Ha! Ha! Bay / baie des Ha! Ha!

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	3.8	1.5	5	2	4	8.0	2.8	2
2611-0212	5.5	.7	6	5	2	.5	.7	2
0312-0912	11.2	9.9	28	2	5	1.6	2.1	5
1012-1612	16.4	11.6	33	3	10	5.0	4.3	10
1712-2312	28.0	14.2	53	8	17	7.9	5.3	17
2412-3112	41.1	16.0	76	16	18	10.8	11.4	18
0101-0701	42.6	15.2	79	19	17	11.8	9.6	17
0801-1401	52.8	11.1	74	30	18	11.7	7.8	18
1501-2101	56.1	8.5	69	41	18	13.2	7.8	18
2201-2801	60.4	11.2	79	37	18	15.1	7.8	18
2901-0402	67.2	9.7	84	51	18	17.7	8.4	18
0502-1102	72.3	9.0	89	52	18	16.3	6.0	18
1202-1802	75.8	8.3	90	56	18	16.0	8.6	18
1902-2502	79.2	8.4	94	65	19	20.9	11.8	19
2602-0403	73.8	20.0	92	3	19	22.9	12.8	19
0503-1103	76.5	21.4	94	6	15	20.4	12.2	15
1203-1803	70.9	29.7	95	3	13	17.9	13.3	13
1903-2503	75.7	23.0	102	15	11	19.6	14.6	11
2603-0104	60.0	30.4	91	10	5	17.4	16.5	5
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

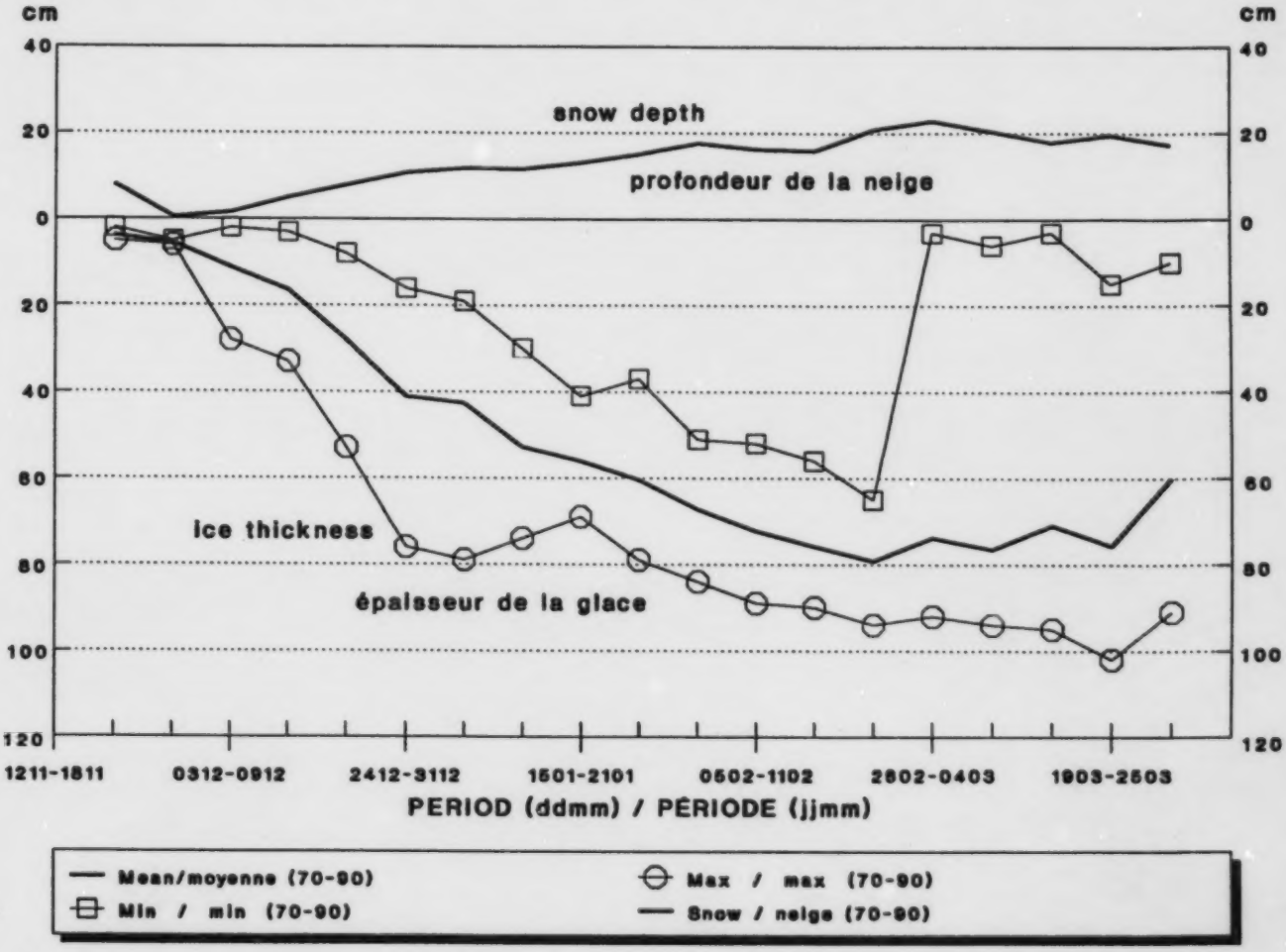
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 181270 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 102cm

DATE (ddmmyy) / DATE (jjmmaa) : 240372

BAGOTVILLE, QUE. / QUÉ.

Hal Hal Bay / baie des Hal Hal



BAKER LAKE, N.W.T. / T.N.-O.

Baker Lake / lac d'Baker

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	16.2	9.4	30	8	5	.0	.0	5
1510-2110	21.8	11.6	41	5	10	.3	.9	10
2210-2810	24.3	10.7	48	10	20	.4	1.3	20
2910-0411	32.6	12.3	56	9	26	1.2	2.8	26
0511-1111	46.0	12.6	83	26	26	1.7	2.6	26
1211-1811	60.2	14.4	104	32	32	2.2	2.9	32
1911-2511	69.8	11.8	97	37	30	2.5	3.2	30
2611-0212	80.9	9.8	97	56	30	3.0	3.8	30
0312-0912	92.6	9.8	122	58	29	3.3	3.2	29
1012-1612	102.4	11.6	140	66	29	3.0	3.4	29
1712-2312	111.7	13.1	142	84	31	3.5	4.5	31
2412-3112	121.3	11.6	142	91	32	3.5	5.7	32
0101-0701	130.7	12.5	157	97	31	4.3	6.6	31
0801-1401	139.7	10.7	159	107	28	3.5	4.5	28
1501-2101	145.8	12.2	164	112	31	4.6	6.6	31
2201-2801	153.6	11.1	171	119	28	4.6	5.0	28
2901-0402	162.8	10.1	179	122	30	3.6	4.7	30
0502-1102	173.3	12.0	212	124	31	3.9	4.8	31
1202-1802	179.3	12.2	197	135	28	4.1	4.8	27
1902-2502	183.0	14.0	203	140	30	3.4	4.4	30
2602-0403	189.9	13.2	213	150	30	5.3	5.8	30
0503-1103	196.3	13.2	221	160	27	3.9	4.3	28
1203-1803	202.3	12.6	226	165	28	3.5	3.5	28
1903-2503	207.1	15.7	239	163	28	4.5	5.5	28
2603-0104	213.5	12.4	236	170	28	4.1	4.8	28
0204-0804	215.9	13.9	240	175	27	4.7	6.0	27
0904-1504	218.8	10.5	240	178	30	3.8	5.2	30
1604-2204	219.5	13.8	243	183	27	4.2	5.5	27
2304-2904	220.9	15.3	243	179	28	4.9	5.5	28
3004-0605	222.0	15.8	245	175	28	4.4	5.5	28
0705-1305	222.0	15.9	246	171	27	4.7	5.7	27
1405-2005	222.5	14.6	248	184	29	3.8	5.7	29
2105-2705	221.3	16.6	248	183	26	4.0	6.5	26
2805-0306	213.0	20.3	244	152	29	2.4	3.8	29
0406-1006	210.5	16.3	239	184	23	1.0	2.2	23
1106-1706	200.0	23.4	234	150	18	.0	.0	18
1806-2406	176.1	28.8	229	89	18	.0	.0	18
2506-0107	134.2	41.7	184	36	15	.0	.0	15
0207-0807	115.6	48.9	168	38	8	.0	.0	8
0907-1507	91.0	.0	91	91	1	.0	.0	1
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

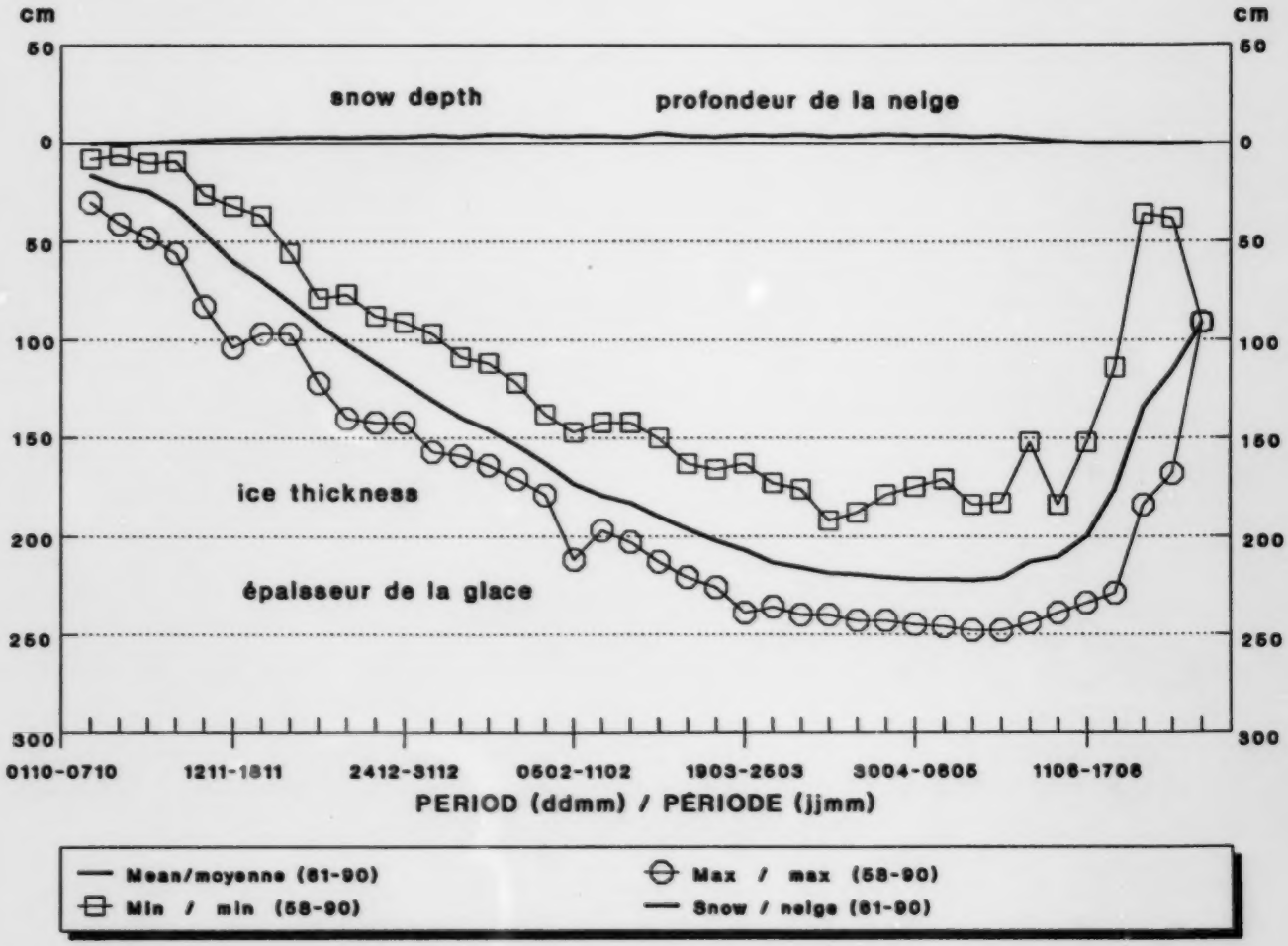
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 051258 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 248cm

DATE (ddmmyy)/DATE (jjmmaa) : 160569, 230569

BAKER LAKE, N.W.T. / T.N.-O.

Baker Lake / Lac d'Baker



BIG TROUT LAKE, ONT. / ONT.

Big Trout Lake / lac Big Trout

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	8.0	.0	8	8	1	.0	.0	1
2210-2810	9.5	2.1	11	8	2	.0	.0	2
2910-0411	14.7	6.5	22	5	7	.0	.0	7
0511-1111	19.1	6.6	36	10	15	3.2	3.6	15
1211-1811	22.0	9.5	48	5	24	6.3	4.9	24
1911-2511	28.5	10.2	54	9	27	7.6	5.3	27
2611-0212	34.5	9.5	64	15	29	9.8	8.9	29
0312-0912	41.2	10.1	67	19	29	11.8	9.8	29
1012-1612	47.2	10.1	70	25	29	11.7	6.4	29
1712-2312	51.8	10.4	74	31	30	15.7	6.0	30
2412-3112	59.2	11.8	84	35	33	15.9	6.7	33
0101-0701	63.6	11.5	88	43	28	15.5	6.3	28
0801-1401	68.6	12.7	91	40	32	17.7	6.7	32
1501-2101	73.6	12.5	105	55	29	20.0	7.5	29
2201-2801	77.7	12.9	111	57	30	20.3	7.9	30
2901-0402	81.0	11.5	105	64	31	21.6	8.6	31
0502-1102	85.9	12.1	119	69	28	21.8	7.8	28
1202-1802	90.4	11.4	120	76	29	24.8	7.8	29
1902-2502	92.1	13.4	122	71	30	25.4	8.0	30
2602-0403	93.3	14.3	130	74	29	25.3	8.3	29
0503-1103	97.2	13.2	129	79	31	25.4	8.7	31
1203-1803	99.5	14.7	138	82	30	25.7	8.3	30
1903-2503	102.5	14.8	141	80	30	25.0	8.9	30
2603-0104	102.5	16.2	133	71	30	23.6	10.0	30
0204-0804	106.7	15.9	140	81	29	21.8	10.2	29
0904-1504	106.5	15.4	144	81	28	18.0	12.7	28
1604-2204	104.9	14.4	145	77	30	12.6	12.4	30
2304-2904	102.1	16.7	130	68	29	4.6	7.3	29
3004-0605	98.9	17.5	140	64	27	2.5	5.8	26
0705-1305	88.3	18.7	127	51	21	.9	2.2	21
1405-2005	78.0	24.1	116	30	17	.4	1.2	17
2105-2705	80.2	15.1	104	68	5	.0	.0	5
2805-0306	64.0	.0	64	64	1	.0	.0	1
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

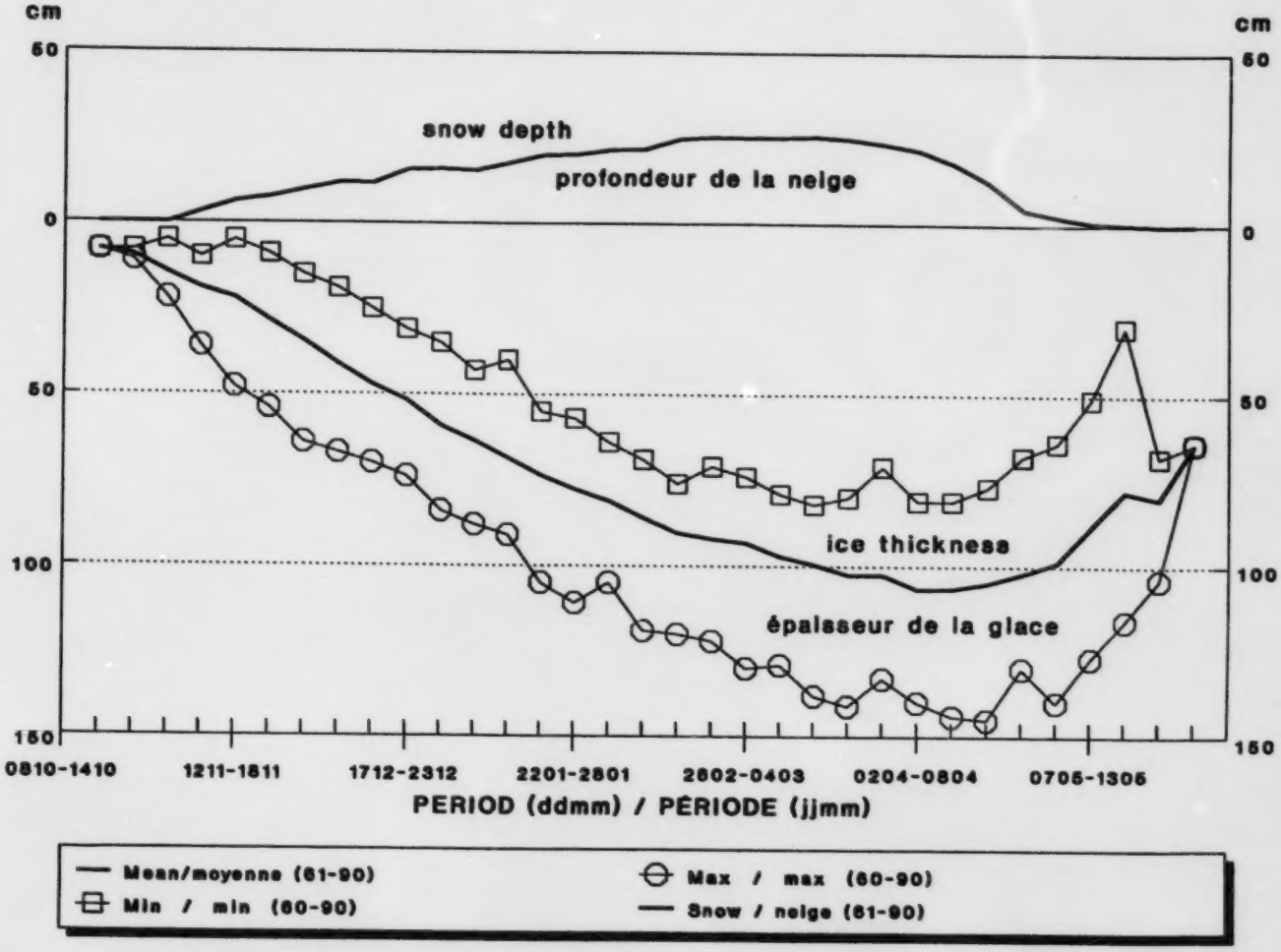
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 251160 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 145cm

DATE (ddmmyy) / DATE (jjmmaa) : 180486

BIG TROUT LAKE, ONT. / ONT.

Big Trout Lake / lac Big Trout



BLANC-SABLON, QUE. / QUÉ.

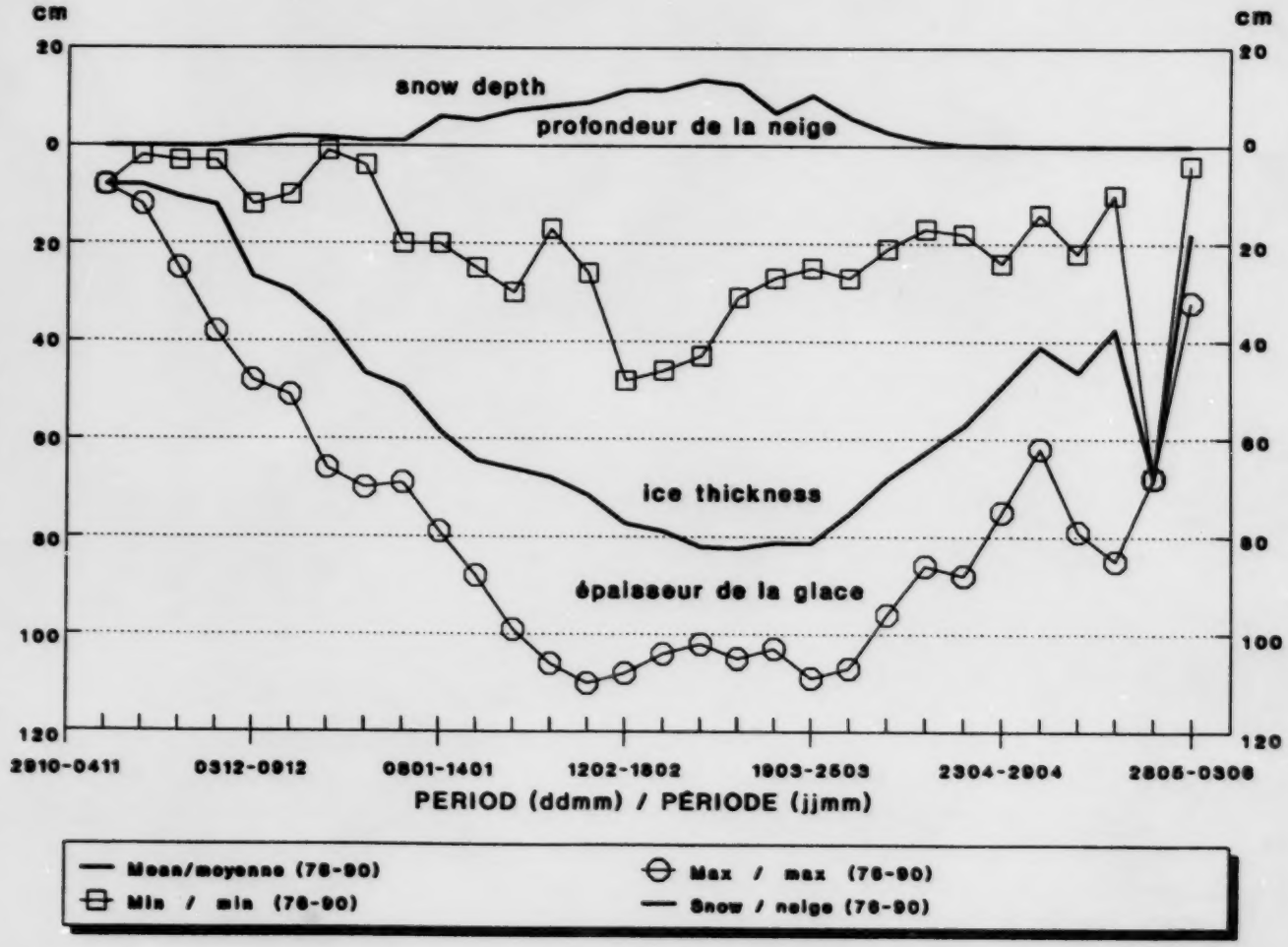
Lac aux Bouleaux / lac aux Bouleaux

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	8.0	.0	8	8	1	.0	.0	1
1211-1811	8.0	5.3	12	2	3	.0	.0	3
1911-2511	10.4	8.8	25	3	5	.0	.0	5
2611-0212	12.1	11.5	38	3	10	.0	.0	10
0312-0912	26.8	13.5	48	12	8	1.0	1.9	8
1012-1612	29.8	14.6	51	10	12	1.9	4.7	12
1712-2312	36.3	18.5	66	1	12	1.7	3.9	12
2412-3112	46.5	18.2	70	4	13	1.1	3.9	13
0101-0701	49.6	13.9	69	20	12	1.1	2.9	12
0801-1401	58.4	16.7	79	20	15	6.0	7.6	15
1501-2101	64.4	16.4	88	25	15	5.3	5.6	15
2201-2801	66.1	18.7	99	30	13	7.2	5.6	13
2901-0402	67.9	20.6	106	17	16	8.1	8.9	16
0502-1102	71.5	19.5	110	26	15	8.9	8.1	15
1202-1802	77.3	16.2	108	48	15	11.4	11.1	15
1902-2502	78.9	16.2	104	46	15	11.5	10.7	15
2602-0403	82.1	15.5	102	43	15	13.5	13.7	15
0503-1103	82.4	18.2	105	31	16	12.6	18.3	16
1203-1803	81.3	20.5	103	27	14	6.8	7.7	14
1903-2503	81.3	21.0	109	25	14	10.4	15.6	14
2603-0104	75.3	21.4	107	27	16	5.8	9.1	16
0204-0804	68.2	20.8	96	21	14	2.8	5.7	14
0904-1504	62.8	17.8	86	17	15	1.0	2.6	15
1604-2204	57.3	18.7	88	18	15	.2	.6	15
2304-2904	49.3	18.8	75	24	14	.1	.3	14
3004-0605	41.1	18.5	62	14	7	.0	.0	7
0705-1305	46.3	19.2	79	22	6	.0	.0	6
1405-2005	37.7	41.2	85	10	3	.0	.0	3
2105-2705	68.0	.0	68	68	1	.0	.0	1
2805-0306	18.0	19.8	32	4	2	.0	.0	2
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 160176 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 110cm
DATE(ddmmyy)/DATE(jjmmaa) : 070286

BLANC-SABLON, QUE. / QUÉ.

Lac aux Bouleaux / lac aux Bouleaux



BOTWOOD, NFLD. / T.-N.

Exploits River / rivière Exploits

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	17.0	.0	17	17	1	1.0	.0	1
1012-1612	22.0	8.5	30	13	3	2.7	1.5	3
1712-2312	20.3	2.1	23	18	4	1.8	2.1	4
2412-3112	24.0	6.2	36	13	11	3.6	6.7	11
0101-0701	24.4	8.1	38	15	7	6.6	7.8	7
0801-1401	27.9	8.3	45	13	14	7.1	8.5	14
1501-2101	33.5	7.6	46	23	13	8.6	6.0	13
2201-2801	35.7	9.0	48	19	15	7.7	6.5	15
2901-0402	37.0	11.2	56	20	14	9.2	7.6	14
0502-1102	38.9	11.0	58	22	17	11.9	10.2	17
1202-1802	44.6	10.9	61	24	16	12.1	8.5	16
1902-2502	49.3	9.4	64	33	17	13.8	11.8	17
2602-0403	50.4	11.0	69	30	16	9.4	9.9	16
0503-1103	52.5	11.4	69	33	14	10.4	9.4	14
1203-1803	56.2	9.2	74	36	18	7.1	8.9	18
1903-2503	57.9	13.0	74	30	14	4.5	5.9	14
2603-0104	54.6	14.1	76	30	14	5.2	6.2	14
0204-0804	50.9	11.3	79	36	14	2.9	4.1	14
0904-1504	41.9	11.7	61	25	12	3.0	5.7	12
1604-2204	50.0	11.8	64	38	5	1.2	1.3	5
2304-2904	49.5	9.2	56	43	2	3.5	2.1	2
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

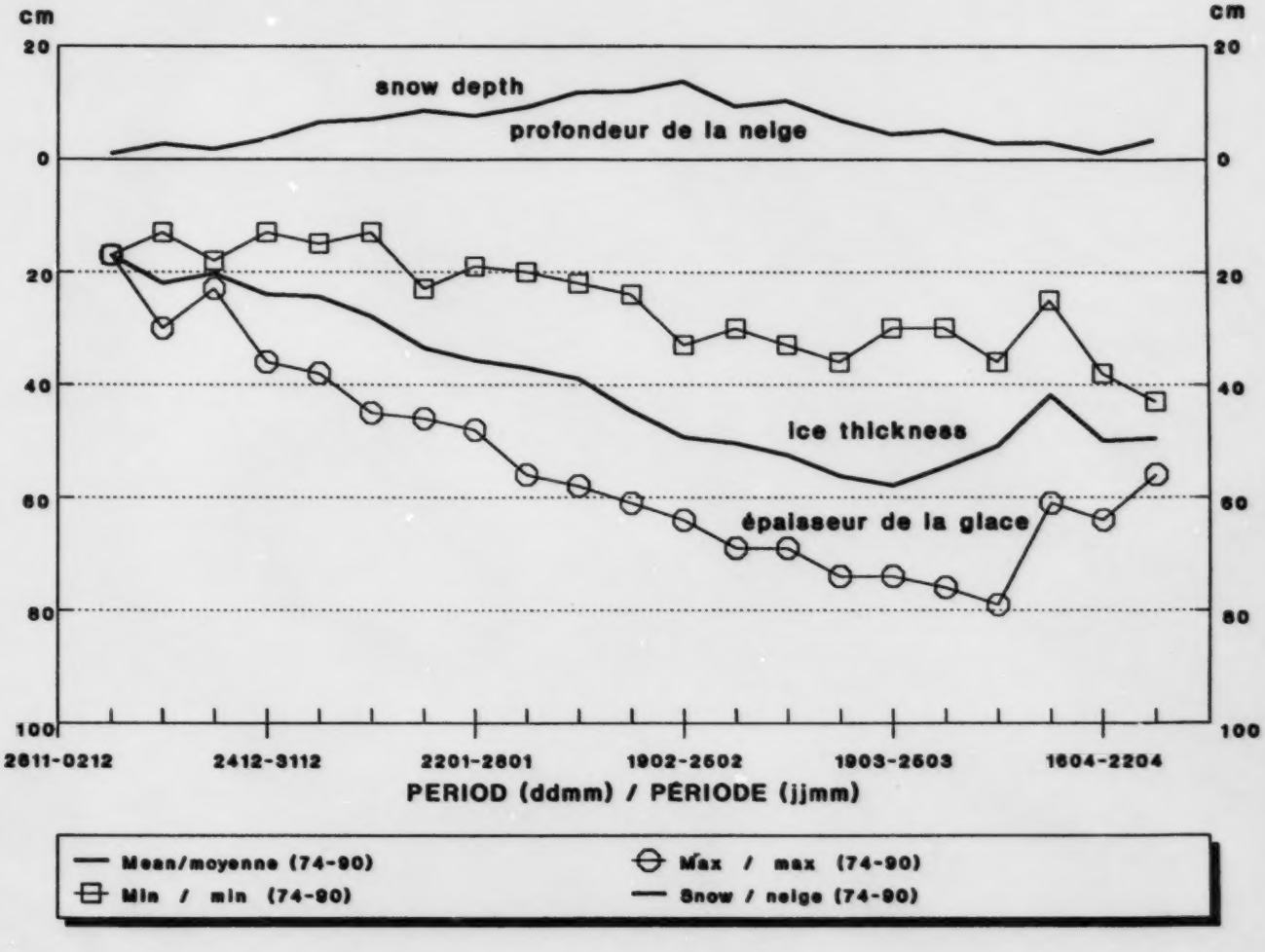
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 080274 to/à 130490

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 79cm

DATE (ddmmyy) / DATE (jjmmaa) : 060474

BOTWOOD, NFLD. / T.-N.

Exploits River / rivière Exploits



BROCHET, MAN. / MAN.

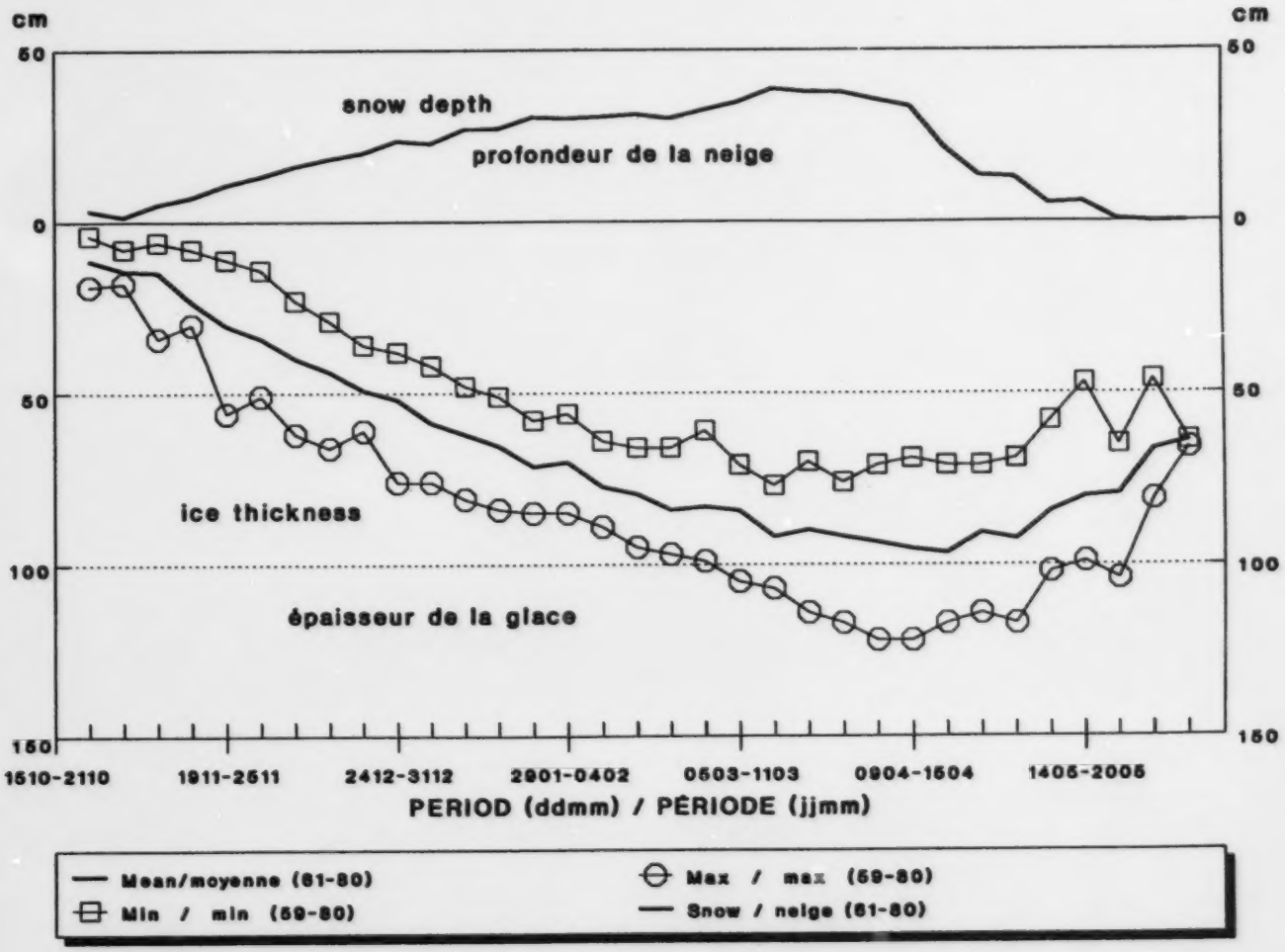
Brochet Bay / baie Brochet

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	11.3	6.3	19	4	4	3.3	3.9	4
2910-0411	14.3	4.8	18	8	4	1.5	1.7	4
0511-1111	14.7	6.0	34	6	17	5.1	3.4	17
1211-1811	23.3	6.8	30	8	15	7.2	3.8	15
1911-2511	30.3	10.3	56	11	17	10.8	4.9	17
2611-0212	34.1	9.3	51	14	16	13.2	4.7	16
0312-0912	40.0	10.6	62	23	17	16.2	4.6	17
1012-1612	43.8	10.1	66	29	16	18.4	5.7	16
1712-2312	49.2	8.9	61	36	18	20.1	5.8	18
2412-3112	51.9	9.1	76	38	21	23.6	6.2	21
0101-0701	58.8	7.9	76	42	17	22.9	5.5	17
0801-1401	62.1	9.3	81	48	19	27.1	6.3	19
1501-2101	65.5	9.0	84	51	17	27.2	6.9	17
2201-2801	71.5	9.0	85	58	19	30.5	7.2	19
2901-0402	70.2	8.6	85	56	18	30.1	8.2	18
0502-1102	77.4	7.9	89	64	17	30.6	7.0	17
1202-1802	79.5	8.2	95	66	18	31.3	6.1	18
1902-2502	84.1	7.5	97	66	15	30.1	6.6	15
2602-0403	83.2	9.3	99	61	17	32.6	6.5	17
0503-1103	84.3	8.2	105	71	19	34.9	7.7	19
1203-1803	91.9	8.0	107	77	15	38.7	9.9	15
1903-2503	89.9	10.4	114	70	16	37.8	10.9	16
2603-0104	91.9	9.7	117	76	18	37.7	10.6	18
0204-0804	93.6	12.0	122	71	16	35.5	11.5	15
0904-1504	95.5	13.3	122	69	16	33.5	16.6	15
1604-2204	96.6	13.7	117	71	16	21.4	15.0	15
2304-2904	90.7	13.6	114	71	15	13.4	13.8	14
3004-0605	92.5	12.5	117	69	15	12.9	14.1	14
0705-1305	84.4	13.5	102	58	15	5.3	8.5	14
1405-2005	80.2	14.9	99	47	13	5.8	10.1	12
2105-2705	79.4	11.6	104	65	10	.7	1.3	9
2805-0306	66.5	17.4	81	46	4	.0	.0	4
0406-1006	64.0	.0	66	64	1	.0	.0	1
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 170459 to/à 250480
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 122cm
DATE (ddmmyy)/DATE (jjmmaa) : 070478, 140478

BROCHET, MAN. / MAN.

Brochet Bay / baie Brochet



CAMBRIDGE BAY, N.W.T. / T.N.-O.

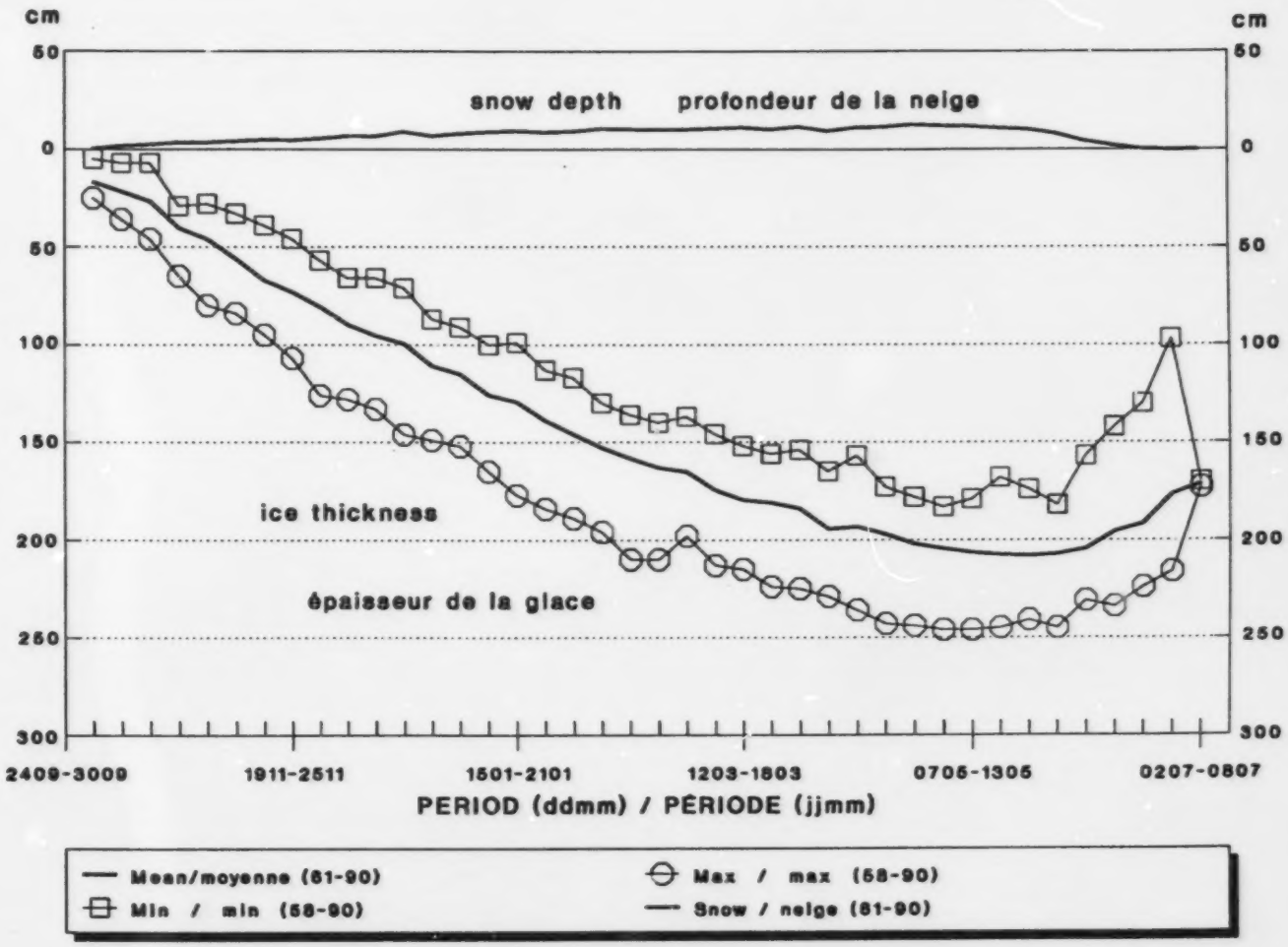
Cambridge Bay / baie Cambridge

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	1	1	0	.0	.0	0
0110-0710	16.8	7.8	25	5	6	.5	1.2	6
0810-1410	21.6	8.9	36	7	10	1.8	1.8	10
1510-2110	26.6	10.6	46	7	20	2.5	1.7	20
2210-2810	40.3	9.2	65	29	20	3.5	3.1	20
2910-0411	46.0	13.9	80	28	22	3.5	3.1	22
0511-1111	56.0	11.2	84	33	24	4.1	3.3	24
1211-1811	67.0	14.1	95	39	25	4.9	4.4	25
1911-2511	73.0	14.1	107	46	26	4.7	4.7	26
2611-0212	80.6	14.6	126	57	27	5.6	5.1	27
0312-0912	89.8	16.2	128	66	28	6.8	5.5	28
1012-1612	95.5	16.3	133	66	27	6.7	4.7	27
1712-2312	99.5	16.1	146	71	26	9.0	7.3	26
2412-3112	110.9	15.2	149	87	31	6.9	4.9	31
0101-0701	115.0	16.1	152	91	30	8.1	5.6	30
0801-1401	125.8	15.0	165	100	28	8.9	5.3	28
1501-2101	129.3	17.6	177	99	30	9.4	6.4	30
2201-2801	138.9	16.7	184	113	27	8.8	5.0	27
2901-0402	146.0	16.5	189	117	26	9.3	6.1	26
0502-1102	152.8	16.8	196	130	28	10.6	7.1	28
1202-1802	158.3	18.1	210	136	27	10.3	5.0	27
1902-2502	163.0	17.1	210	140	28	10.0	5.9	28
2602-0403	165.1	15.7	198	137	29	10.2	6.1	29
0503-1103	174.5	17.7	213	146	30	10.7	6.4	30
1203-1803	179.6	17.2	215	152	27	11.2	5.7	27
1903-2503	181.0	17.7	224	152	29	10.3	4.9	29
2603-0104	183.9	18.8	225	154	27	11.6	5.4	27
0204-0804	194.4	18.8	229	152	27	9.5	5.5	27
0904-1504	193.3	20.3	236	152	29	11.2	6.5	29
1604-2204	197.2	18.4	243	157	28	11.5	5.7	28
2304-2904	202.1	17.6	244	157	28	12.6	6.2	28
3004-0605	204.5	17.6	246	163	27	12.0	7.1	27
0705-1305	206.5	18.0	246	165	25	11.7	8.0	25
1405-2005	207.6	17.9	245	168	28	10.8	7.6	28
2105-2705	208.1	18.3	241	165	27	10.1	7.4	27
2805-0306	207.2	18.3	245	168	31	8.0	7.7	31
0406-1006	204.5	20.6	231	155	26	4.3	6.1	26
1106-1706	195.6	23.0	234	130	22	2.1	3.6	22
1806-2406	191.6	27.9	224	71	17	.4	.9	17
2506-0107	176.6	30.4	216	36	14	.0	.0	14
0207-0807	171.3	1.5	173	137	3	.0	.0	3
0907-1507	.0	.0	20	20	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 270259 to/à 301290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 246cm
DATE (ddmmyy)/DATE (jjmmaa) : 040573, 110573

CAMBRIDGE BAY, N.W.T. / T.N.-O.

Cambridge Bay / baie Cambridge



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CENTRE des GLACES
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CAPE DORSET, N.W.T. / T.N.-O.

Hudson Strait / détroit d'Hudson

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	28.5	8.9	40	19	4	5.0	3.3	4
1211-1811	32.2	9.4	48	23	6	5.5	3.4	6
1911-2511	33.9	8.8	50	23	10	6.3	4.4	10
2611-0212	40.2	7.9	57	32	13	9.7	5.2	13
0312-0912	38.4	9.0	53	21	12	9.1	6.9	12
1012-1612	48.4	8.6	65	33	18	10.9	6.6	18
1712-2312	57.4	13.7	91	36	16	10.4	6.1	16
2412-3112	66.5	15.3	97	38	21	14.7	8.5	21
0101-0701	71.8	11.3	102	54	18	15.4	7.9	18
0801-1401	76.3	12.7	96	52	16	19.9	8.7	17
1501-2101	82.3	12.3	112	63	17	16.4	8.0	17
2201-2801	90.4	12.9	117	69	17	17.7	9.2	17
2901-0402	95.4	11.2	122	76	19	20.1	9.1	19
0502-1102	102.9	14.6	129	76	21	18.6	8.6	21
1202-1802	102.4	13.5	135	77	14	21.7	7.5	14
1902-2502	109.2	14.5	137	88	17	25.5	8.8	17
2602-0403	116.5	16.7	152	89	21	26.6	11.5	21
0503-1103	120.4	14.2	147	98	16	28.8	12.5	16
1203-1803	124.5	16.2	155	100	15	28.9	10.1	15
1903-2503	123.8	13.8	155	101	19	28.2	12.1	19
2603-0104	128.9	18.8	183	110	15	37.4	11.9	14
0204-0804	130.4	13.6	155	110	17	25.8	12.3	17
0904-1504	129.7	17.5	159	107	12	26.7	10.9	12
1604-2204	133.1	10.8	150	105	15	39.6	14.4	15
2304-2904	133.8	14.9	160	108	13	38.8	17.4	13
3004-0605	136.8	18.9	173	105	15	38.7	17.1	15
0705-1305	135.8	20.3	174	100	19	34.9	14.1	19
1405-2005	136.4	20.6	173	101	15	38.6	13.4	15
2105-2705	133.4	19.8	163	101	16	26.6	11.0	16
2805-0306	131.7	18.4	160	100	19	28.7	12.1	19
0406-1006	131.6	17.3	167	100	14	17.7	11.3	14
1106-1706	118.9	14.0	152	95	14	15.9	10.8	14
1806-2406	119.2	18.2	145	88	11	5.4	4.3	11
2506-0107	106.0	21.9	147	76	12	2.3	1.8	12
0207-0807	92.3	39.9	135	56	3	1.7	2.9	3
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	84.0	.0	84	84	1	.0	.0	1
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

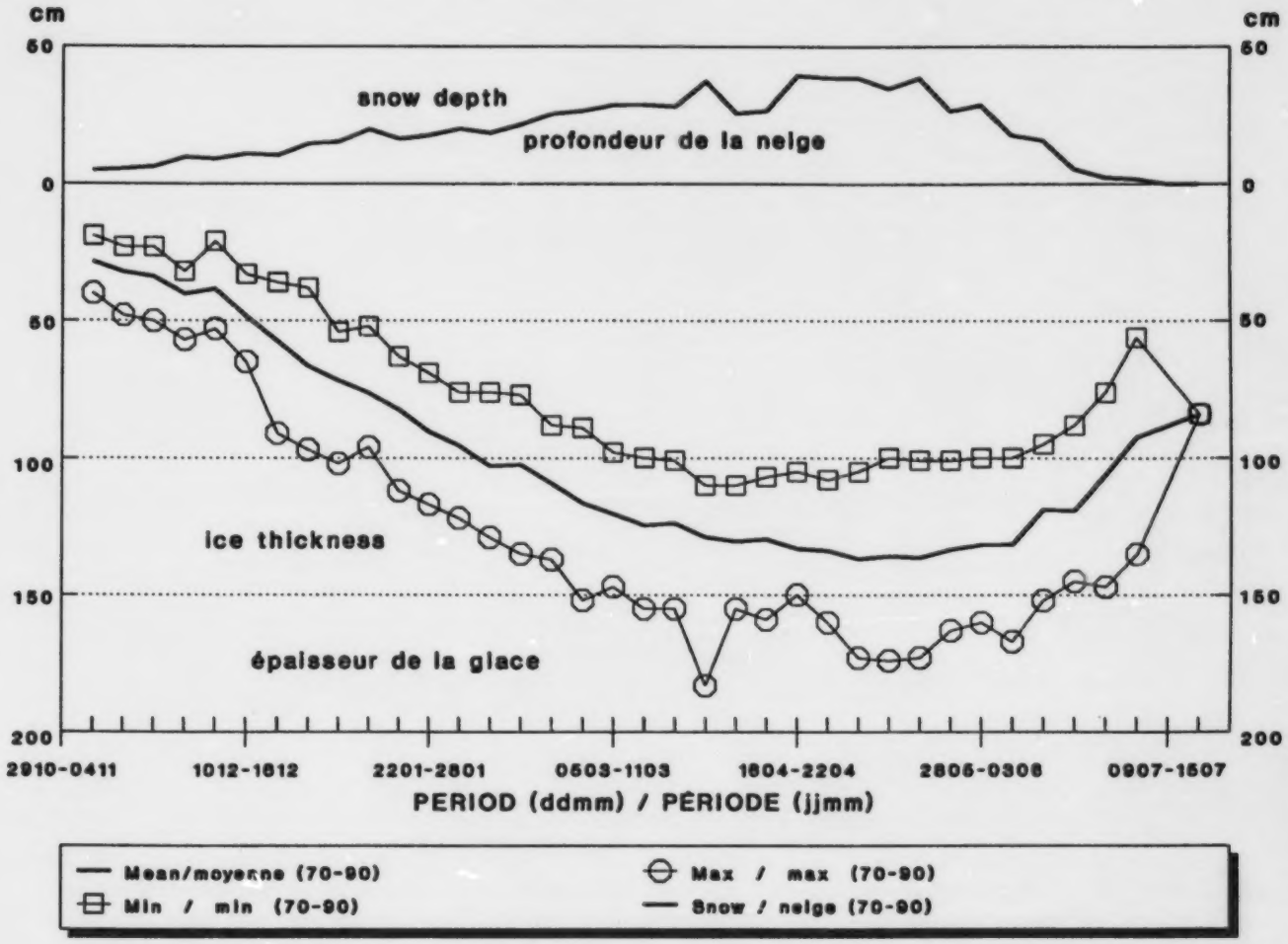
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 111270 to/à 301290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 183cm

DATE (ddmmyy)/DATE (jjmmaa) : 300373

CAPE DORSET, N.W.T. / T.N.-O.

Hudson Strait / détroit d'Hudson



CAPE PARRY, N.W.T. / T.N.-O.

Gillet Bay / baie Gillet

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	13.0	2.8	15	11	2	.0	.0	2
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	12.4	3.0	15	8	5	1.8	2.2	5
1510-2110	28.7	9.9	48	20	6	3.0	1.1	6
2210-2810	28.4	11.7	48	8	8	4.0	2.7	8
2910-0411	31.8	8.2	41	13	15	7.5	7.4	15
0511-1111	35.9	12.5	50	9	19	5.9	3.5	19
1211-1811	45.0	12.8	74	19	24	5.5	4.2	24
1911-2511	52.9	11.0	74	30	27	7.2	5.8	27
2611-0212	60.0	11.0	114	41	29	7.4	6.1	29
0312-0912	69.4	13.0	102	46	29	7.8	5.9	29
1012-1612	76.2	14.1	117	58	29	9.8	6.8	29
1712-2312	83.5	14.1	117	61	31	10.3	6.5	31
2412-3112	91.2	14.8	124	64	33	10.0	5.8	33
0101-0701	97.9	16.1	135	72	30	10.9	6.8	30
0801-1401	103.8	15.7	135	78	29	11.2	7.0	29
1501-2101	108.3	15.4	140	85	29	11.4	6.9	29
2201-2801	115.8	15.9	152	90	31	12.0	7.8	31
2901-0402	122.4	16.7	159	100	29	13.7	8.3	29
0502-1102	127.6	15.4	165	109	28	13.7	7.9	28
1202-1802	131.9	16.3	169	111	27	14.8	7.9	27
1902-2502	139.6	19.2	191	114	28	14.1	6.9	28
2602-0403	144.3	19.6	198	116	28	14.8	8.2	28
0503-1103	150.7	19.7	201	124	29	15.4	9.2	29
1203-1803	157.6	20.1	208	124	31	16.0	8.9	31
1903-2503	160.9	19.0	208	132	30	16.3	9.0	30
2603-0104	164.9	22.7	224	125	28	16.6	10.3	28
0204-0804	168.5	22.0	224	125	29	17.2	10.1	29
0904-1504	172.2	21.5	226	138	28	18.6	12.6	28
1604-2204	173.7	21.2	226	146	27	18.2	10.5	27
2304-2904	180.3	22.6	224	148	29	17.2	9.0	29
3004-0605	179.5	20.1	227	153	27	17.4	9.0	27
0705-1305	180.5	19.8	226	152	28	19.1	8.8	28
1405-2005	181.5	17.7	212	155	28	17.8	9.7	28
2105-2705	183.1	21.2	225	146	30	15.7	7.4	30
2805-0306	180.8	20.3	220	150	29	9.2	7.4	29
0406-1006	177.6	22.7	207	138	24	5.4	5.2	24
1106-1706	169.6	31.0	211	108	22	3.3	4.8	21
1806-2406	154.1	32.5	203	90	20	2.8	4.6	19
2506-0107	136.3	33.8	203	94	12	1.3	1.7	12
0207-0807	103.6	34.2	143	33	7	1.0	1.4	7
0907-1507	91.5	10.6	99	84	2	.0	.0	2
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

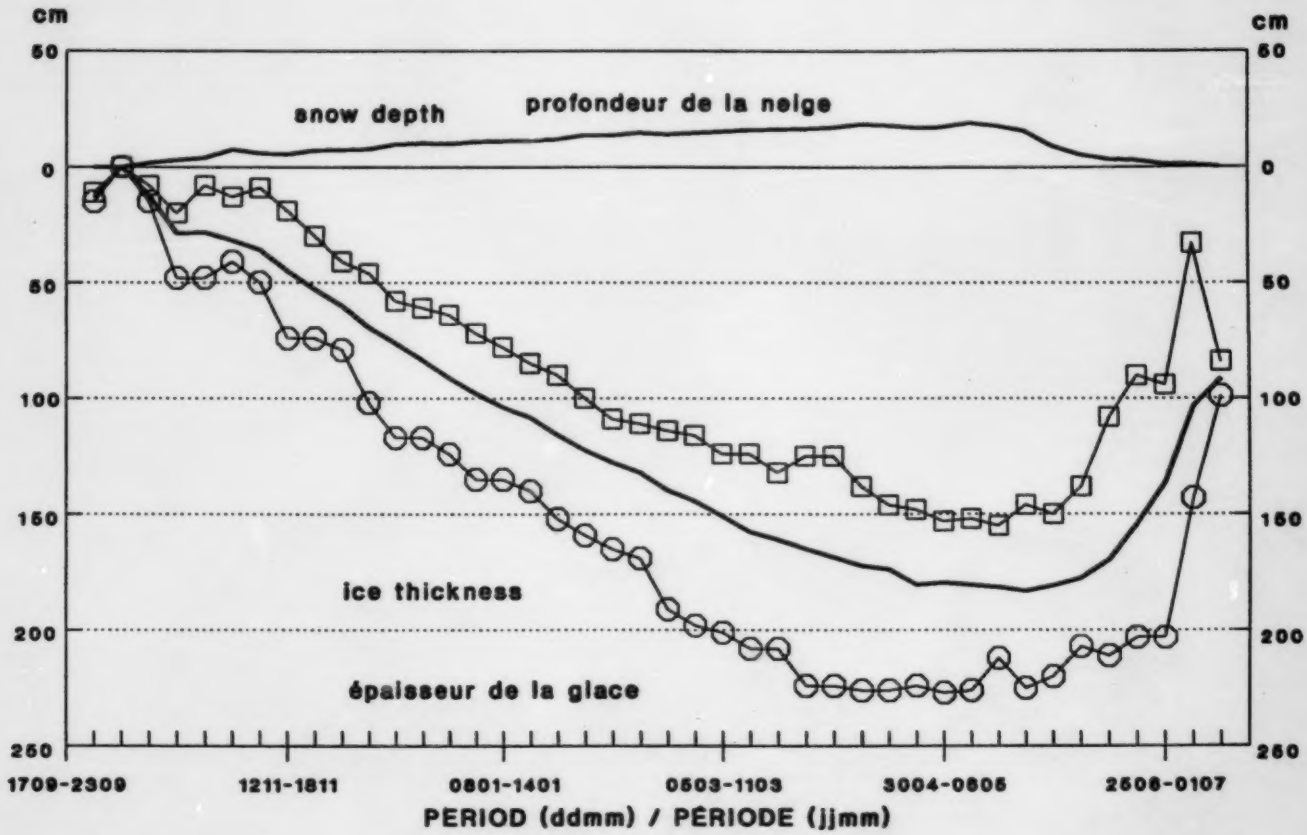
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 211159 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 227cm

DATE (ddmmyy) / DATE (jjmmaa) : 060583

CAPE PARRY, N.W.T. / T.N.-O.

Gillet Bay / baie Gillet



CARAQUET, N.B. / N.-B.

Caraquet Bay / baie de Caraquet

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm)					SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm)		
	MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	31.0	.0	31	31	1	5.0	.0	1
1712-2312	29.0	19.8	43	15	2	6.5	2.1	2
2412-3112	17.0	8.2	26	10	3	7.3	6.8	3
0101-0701	22.0	8.9	34	10	9	8.0	9.9	8
0801-1401	27.5	10.5	46	15	11	10.3	10.2	10
1501-2101	40.4	10.5	51	20	12	11.0	7.7	12
2201-2801	49.7	12.6	69	25	12	11.3	9.6	11
2901-0402	60.6	18.6	91	25	12	7.8	7.0	11
0502-1102	62.8	19.5	91	25	12	7.2	5.7	12
1202-1802	64.8	18.1	91	30	12	18.3	30.0	12
1902-2502	64.5	17.3	91	36	12	16.6	11.8	12
2602-0403	64.9	15.4	91	41	12	14.8	12.8	12
0503-1103	66.0	12.8	91	51	12	13.9	12.8	12
1203-1803	65.7	12.6	91	53	12	14.8	13.0	12
1903-2503	64.3	12.8	91	46	12	14.3	16.9	12
2603-0104	65.3	16.9	81	28	11	8.7	14.1	11
0204-0804	67.4	20.7	92	26	8	11.1	16.4	8
0904-1504	69.0	13.4	87	46	7	3.5	4.5	6
1604-2204	68.7	9.9	81	56	6	2.0	2.7	5
2304-2904	46.0	.0	46	46	1	.0	.0	1
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

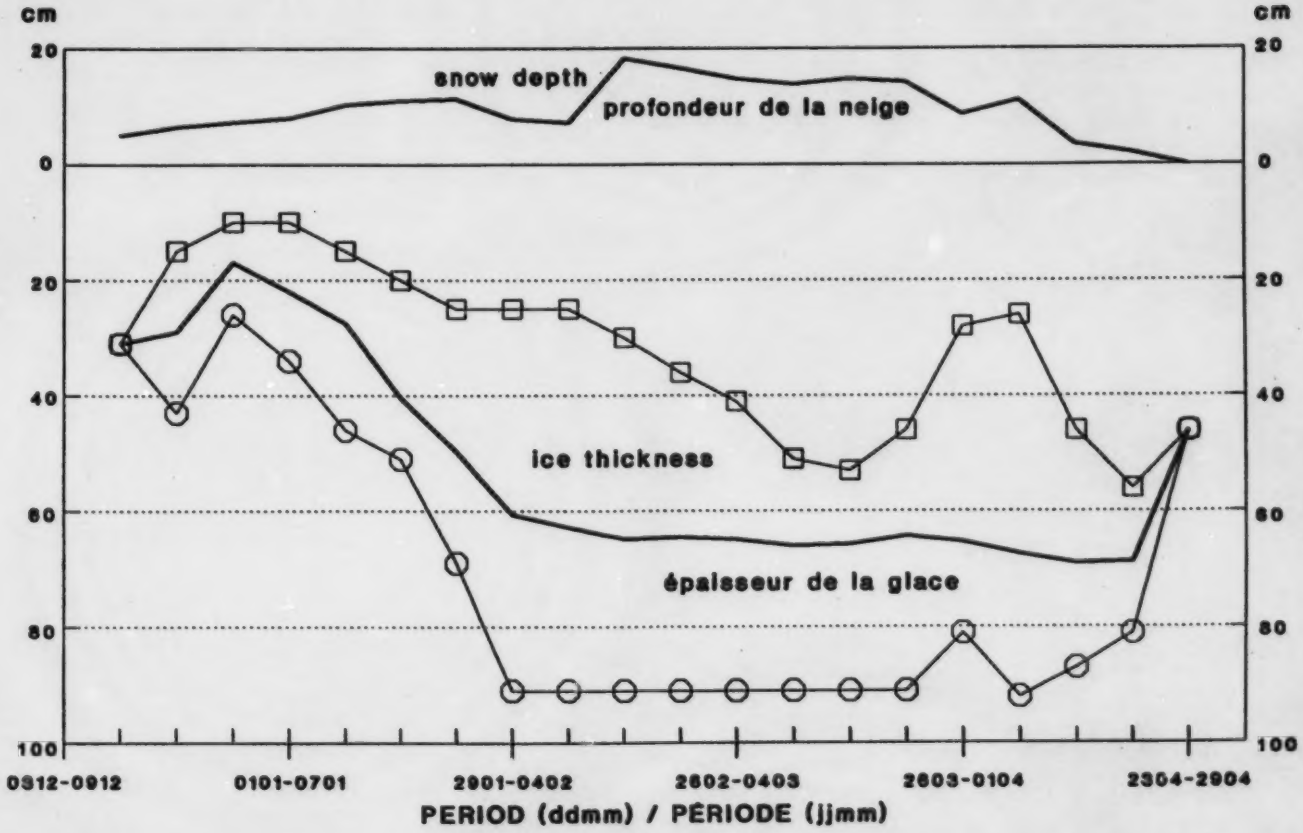
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 190174 to/à 280386

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 92cm

DATE (ddmmyy)/DATE (jjmmaa) : 080477

CARAQUET, N.B. / N.-B.

Caraquet Bay / baie de Caraquet



CARTWRIGHT, NFLD. / T.-N.

Cartwright Harbour / port Cartwright

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	48.0	19.8	62	34	2	.0	.0	2
0312-0912	38.0	7.1	43	33	2	3.5	.7	2
1012-1612	27.3	11.4	50	8	8	5.3	6.7	8
1712-2312	33.3	15.8	66	8	13	6.9	6.4	13
2412-3112	36.7	12.9	74	18	25	9.5	8.4	25
0101-0701	42.7	15.0	76	13	26	11.9	11.1	26
0801-1401	46.7	16.8	84	15	26	15.7	9.7	26
1501-2101	52.6	15.2	94	22	25	18.7	11.5	25
2201-2801	55.1	14.4	99	29	30	16.1	10.3	30
2901-0402	61.1	15.2	102	28	28	22.8	14.8	28
0502-1102	65.1	16.9	109	38	27	23.7	17.5	27
1202-1802	69.8	17.0	114	42	28	22.9	17.1	28
1902-2502	69.9	15.9	106	43	27	22.1	14.5	27
2602-0403	75.6	16.2	114	50	30	28.3	17.8	30
0503-1103	79.7	18.1	122	55	29	31.0	17.1	29
1203-1803	84.3	16.8	121	56	27	28.3	15.9	27
1903-2503	85.3	17.4	129	57	29	32.7	21.3	29
2603-0104	88.7	16.6	122	61	27	24.6	18.3	27
0204-0804	88.3	20.2	142	56	29	19.9	21.4	29
0904-1504	94.8	22.8	160	58	25	27.8	22.3	25
1604-2204	91.4	25.3	160	51	28	14.8	18.2	28
2304-2904	89.6	24.3	145	38	26	9.5	10.6	25
3004-0605	80.4	28.3	143	23	22	9.4	11.0	22
0705-1305	81.3	24.7	133	53	18	9.1	14.0	18
1405-2005	75.0	23.1	121	36	14	10.6	10.6	14
2105-2705	73.0	11.8	90	38	6	5.5	8.1	6
2805-0306	64.3	20.2	86	46	3	7.3	6.4	3
0406-1006	61.0	.0	61	61	1	8.0	.0	1
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

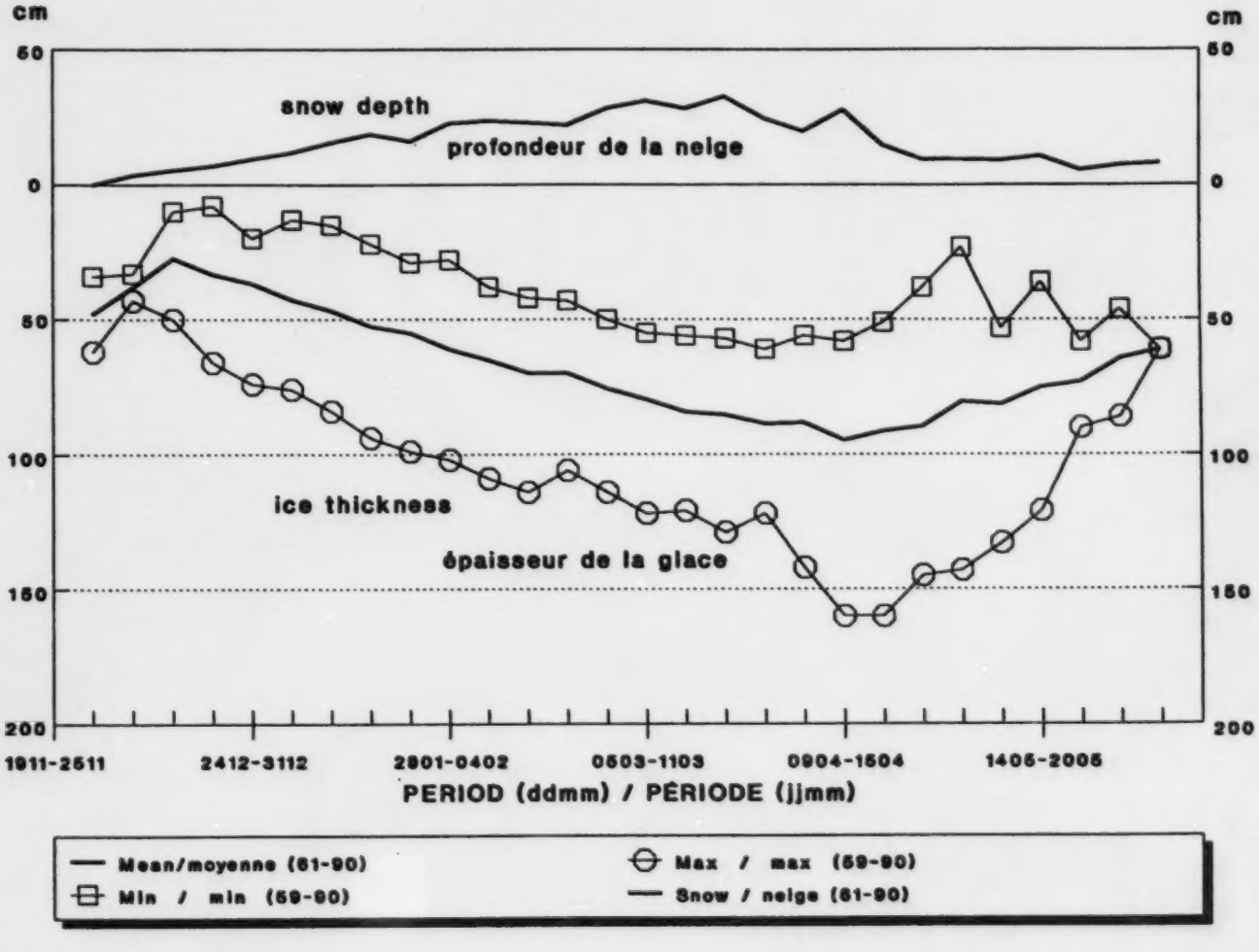
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 181259 to/à 180590

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 160cm

DATE (ddmmyy) / DATE (jjmmaa) : 100487, 170487

CARTWRIGHT, NFLD. / T.-N.

Cartwright Harbour / port Cartwright



CHESTERFIELD INLET, N.W.T. / T.N.-O.

Spurrel Inlet / goulet Spurrel

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	10	10	0	.0	.0	0
0511-1111	32.0	.0	32	13	1	3.0	.0	1
1211-1811	24.2	15.8	41	8	5	1.8	1.6	5
1911-2511	30.6	14.8	53	13	9	4.1	2.6	9
2611-0212	43.1	14.2	66	18	14	4.3	2.2	14
0312-0912	54.7	13.9	71	20	18	6.7	6.2	18
1012-1612	66.0	15.2	93	33	19	6.6	5.6	19
1712-2312	76.8	17.7	114	38	16	7.4	5.9	16
2412-3112	85.9	22.0	136	48	21	8.0	6.4	21
0101-0701	91.6	18.2	140	56	20	8.3	4.7	20
0801-1401	101.8	15.4	133	66	19	8.2	4.5	19
1501-2101	109.1	16.1	140	71	20	8.1	4.5	20
2201-2801	114.7	13.9	135	76	19	8.6	4.6	19
2901-0402	122.2	13.6	142	89	21	8.1	4.4	21
0502-1102	130.1	12.3	146	102	19	7.7	4.4	19
1202-1802	135.1	12.8	156	109	18	7.6	3.5	18
1902-2502	142.6	13.4	165	114	21	8.0	3.3	21
2602-0403	149.6	14.3	175	122	20	8.5	4.3	20
0503-1103	155.7	12.4	175	131	19	9.2	5.0	19
1203-1803	157.7	14.5	180	132	21	9.7	5.4	21
1903-2503	165.8	12.6	184	140	17	9.8	5.7	17
2603-0104	169.7	14.5	188	142	18	9.9	5.2	18
0204-0804	172.6	15.8	192	145	19	10.0	6.5	19
0904-1504	179.5	19.6	226	142	17	10.8	8.0	17
1604-2204	181.5	15.3	205	150	16	11.8	10.1	16
2304-2904	181.0	15.2	203	147	18	11.8	11.3	18
3004-0605	186.9	16.5	208	152	19	12.9	12.9	19
0705-1305	185.5	18.0	213	152	17	10.8	11.7	17
1405-2005	185.8	19.3	218	152	18	10.4	11.7	18
2105-2705	181.6	18.0	206	151	17	10.2	14.0	17
2805-0306	183.5	16.4	210	147	17	9.5	15.5	17
0406-1006	175.3	22.8	211	127	17	6.0	10.0	17
1106-1706	167.1	29.0	203	102	13	1.0	2.0	13
1806-2406	152.5	30.5	193	79	11	.3	.9	11
2506-0107	135.5	23.9	168	102	8	.0	.0	8
0207-0807	105.0	32.2	132	55	6	.0	.0	6
0907-1507	61.7	48.8	117	25	3	.0	.0	3
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

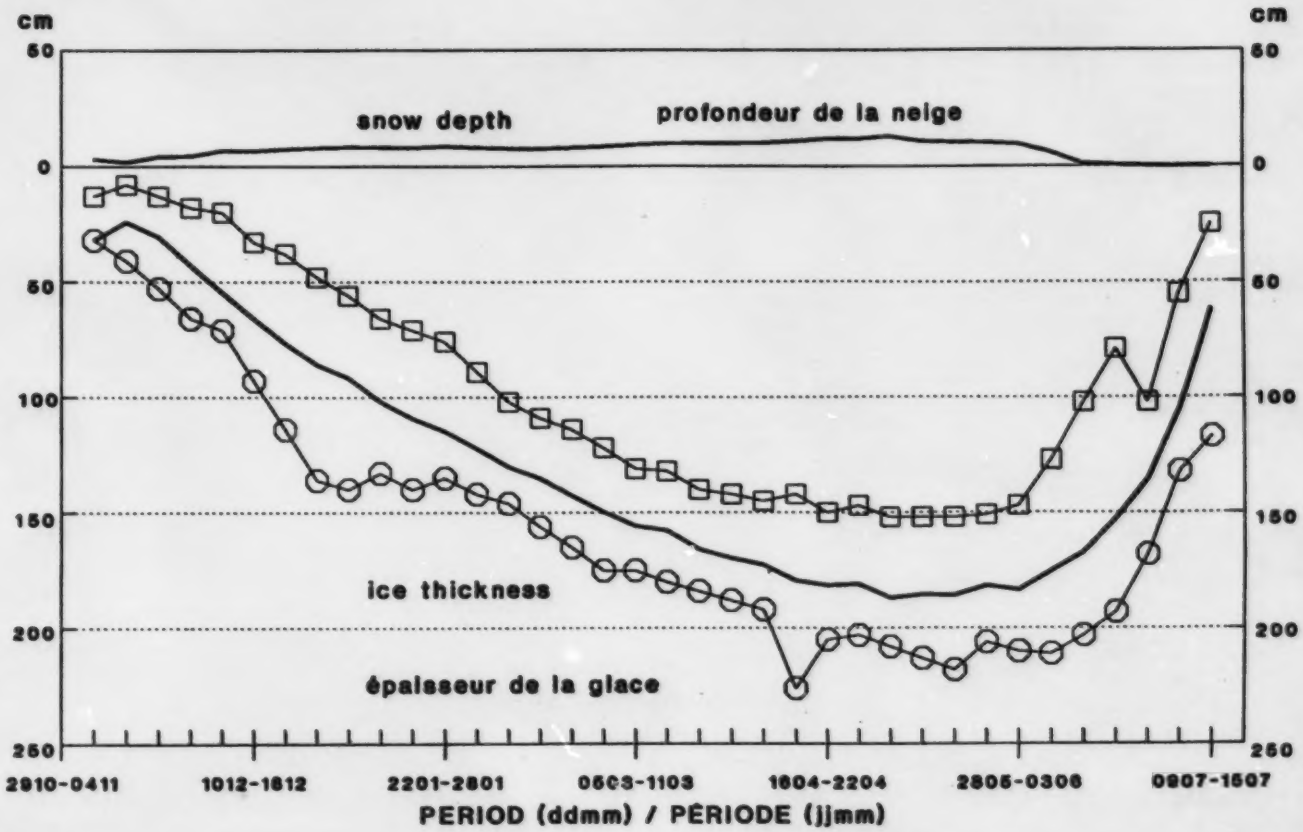
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 061159 to/à 300181

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 226cm

DATE (ddmmyy) / DATE (jjmmaa) : 110475

CHESTERFIELD INLET, N.W.T. / T.N.-O.

Spurrel Inlet / goulet Spurrel



CHURCHILL, MAN. / MAN.

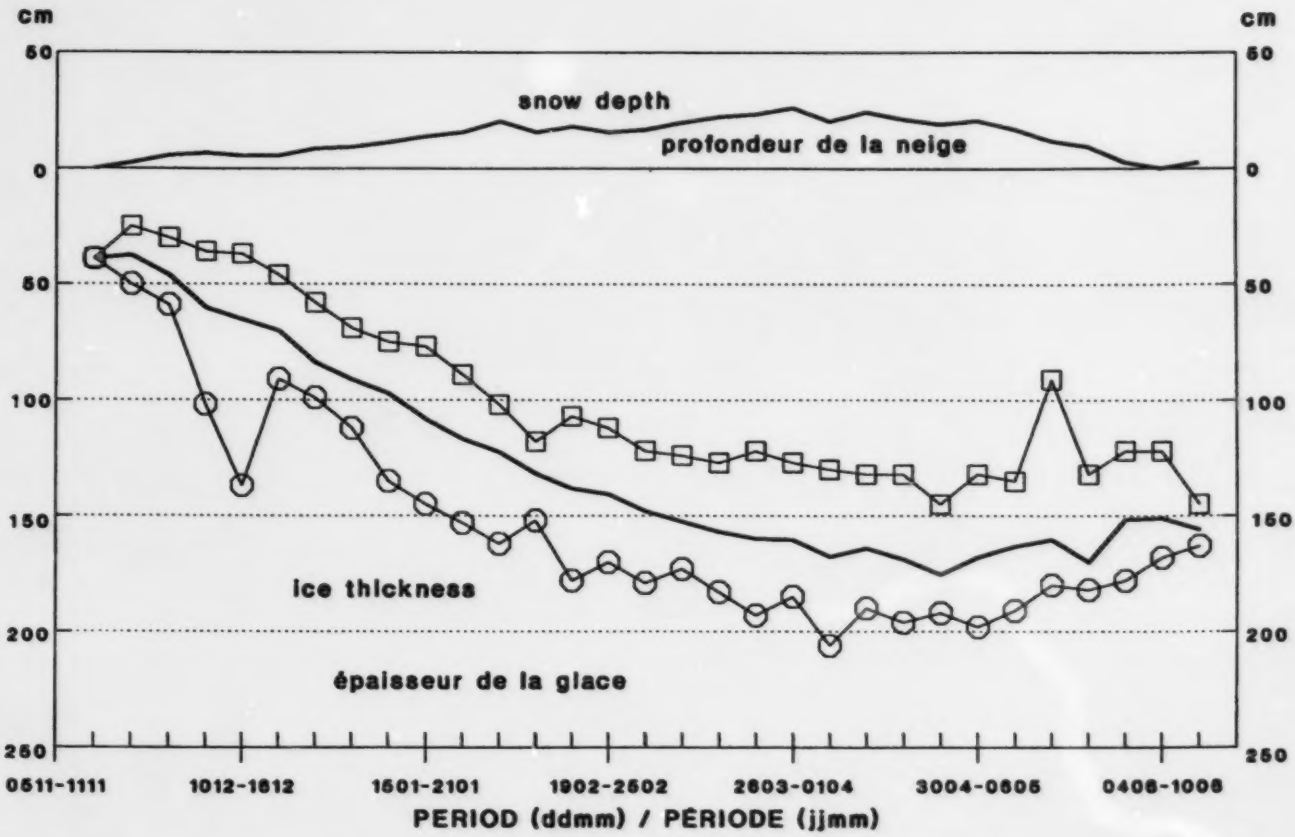
Churchill River / rivière Churchill

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	39.0	.0	39	39	1	.0	.0	1
1911-2511	37.5	17.7	50	25	2	2.5	3.5	2
2611-0212	46.1	11.0	59	30	7	5.6	5.2	7
0312-0912	60.3	17.1	102	36	12	6.6	7.0	12
1012-1612	65.3	25.5	137	37	13	5.5	4.5	13
1712-2312	70.2	12.7	91	46	18	5.7	4.6	18
2412-3112	83.8	11.5	99	58	18	8.6	6.8	17
0101-0701	91.1	11.2	112	69	13	9.3	9.8	13
0801-1401	97.1	13.8	135	75	18	11.3	15.3	18
1501-2101	108.2	14.4	145	77	23	13.9	17.1	23
2201-2801	116.7	14.4	153	89	24	15.7	17.0	23
2901-0402	122.4	13.1	162	102	23	20.3	16.1	22
0502-1102	131.7	9.2	152	118	21	15.6	13.4	20
1202-1802	138.2	14.6	178	107	24	18.0	16.3	23
1902-2502	140.6	14.3	170	112	21	15.6	14.2	20
2602-0403	148.0	13.7	179	122	22	16.7	15.6	19
0503-1103	152.5	13.2	173	124	25	19.8	15.9	23
1203-1803	156.9	13.7	183	127	22	22.3	18.7	20
1903-2503	159.9	17.6	193	122	20	23.4	17.2	18
2603-0104	160.3	17.0	185	127	15	26.1	19.2	13
0204-0804	167.6	19.8	206	130	19	20.4	16.8	17
0904-1504	164.0	15.0	190	132	16	24.4	16.4	15
1604-2204	168.8	16.3	196	132	18	21.3	16.7	16
2304-2904	175.4	13.9	192	145	14	19.2	17.1	13
3004-0605	167.9	18.4	198	132	14	20.6	16.2	13
0705-1305	163.2	18.8	191	135	13	16.9	15.0	12
1405-2005	160.3	34.7	180	91	7	11.7	12.1	6
2105-2705	170.0	18.8	182	132	6	9.3	10.0	4
2805-0306	151.6	20.8	178	122	8	2.6	3.8	7
0406-1006	151.0	25.2	168	122	3	.0	.0	2
1106-1706	156.0	9.6	163	145	3	2.5	3.5	2
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 120160 to/à 100487
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 206cm
DATE (ddmmyy)/DATE (jjmmaa) : 020476

CHURCHILL, MAN. / MAN.

Churchill River / rivière Churchill



CLYDE, N.W.T. / T.N.-O.

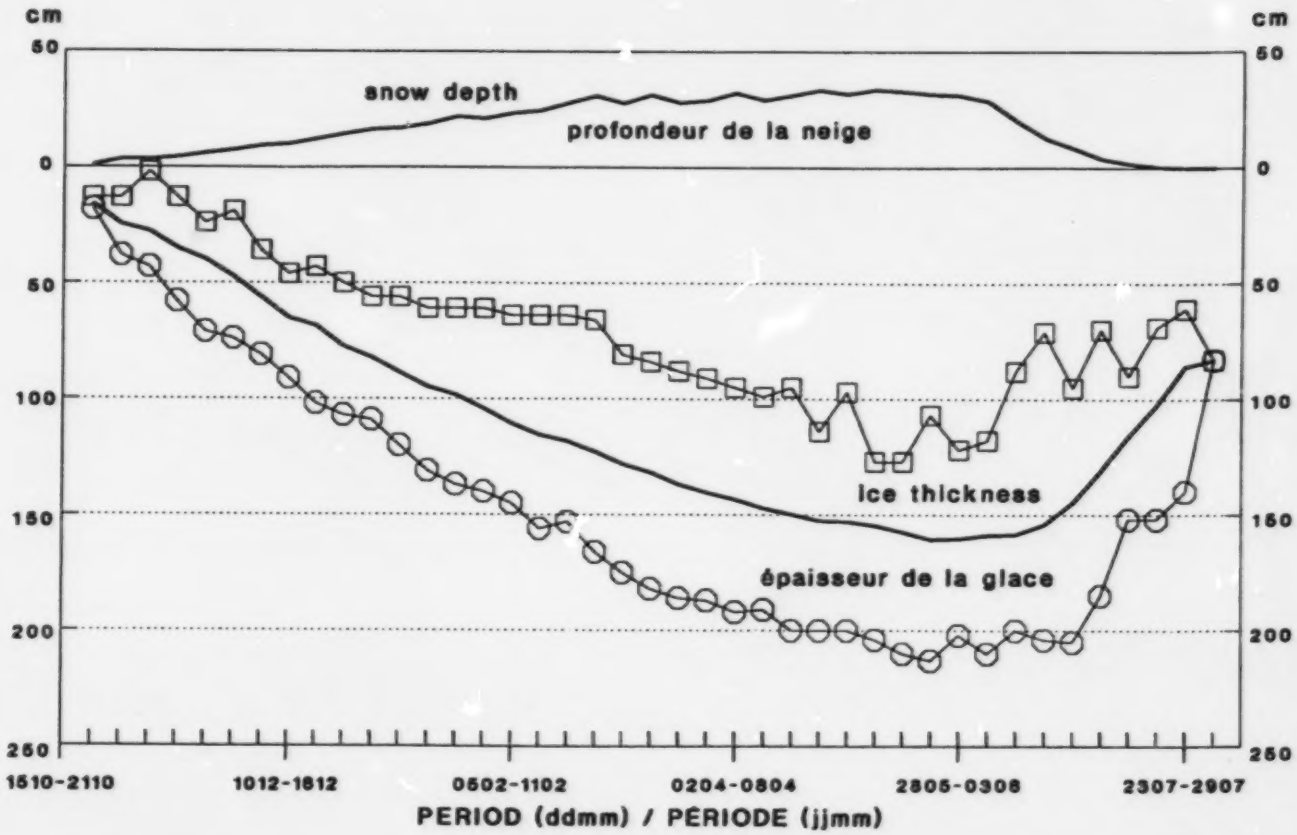
Patricia Bay / baie Patricia

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN MOYENNE	SD DS	MAX MAX	MIN MIN	# OF OBS # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN MOYENNE	SD DS	# OF OBS # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	16.0	2.6	18	13	3	1.0	1.7	3
2910-0411	24.7	7.9	38	13	10	3.4	2.8	10
0511-1111	27.7	11.0	43	2	13	3.3	2.6	13
1211-1811	35.0	11.8	58	13	23	4.3	4.8	23
1911-2511	39.9	12.8	71	24	25	6.0	5.7	25
2611-0212	47.3	13.7	74	19	26	7.4	6.6	26
0312-0912	56.2	12.0	81	36	30	9.3	8.1	30
1012-1612	65.2	12.4	91	46	30	10.2	6.7	30
1712-2312	68.5	14.5	102	43	28	12.2	11.7	28
2412-3112	77.4	14.9	107	50	32	14.4	13.9	32
0101-0701	82.2	14.9	109	56	31	16.3	15.5	31
0801-1401	88.6	15.5	120	56	29	16.9	19.6	28
1501-2101	94.8	16.7	131	61	30	18.8	18.6	30
2201-2801	98.3	18.3	137	61	27	21.8	20.6	27
2901-0402	104.1	18.6	140	61	29	21.0	20.4	29
0502-1102	110.6	18.8	145	64	31	23.3	24.7	31
1202-1802	115.5	21.0	156	64	28	24.5	25.9	28
1902-2502	118.3	20.9	153	64	30	27.8	26.0	30
2602-0403	122.8	23.0	166	66	27	30.8	28.1	27
0503-1103	128.2	22.8	175	81	29	27.7	24.6	29
1203-1803	131.7	24.0	182	84	27	31.3	23.6	27
1903-2503	136.9	24.7	186	88	28	28.0	23.9	28
2603-0104	140.4	25.1	187	91	28	29.0	23.9	28
0204-0804	143.4	26.8	192	95	26	32.2	25.2	26
0904-1504	147.2	25.2	191	99	27	29.1	25.2	27
1604-2204	149.8	29.4	200	95	30	31.2	25.7	31
2304-2904	152.5	24.9	200	114	27	33.4	24.7	28
3004-0605	152.9	25.7	200	97	30	31.8	25.8	31
0705-1305	154.6	22.2	204	127	28	33.6	26.3	29
1405-2005	157.4	24.2	210	127	29	32.8	26.4	29
2105-2705	160.6	25.3	213	107	28	31.7	24.5	29
2805-0306	160.2	24.0	202	122	29	31.1	28.0	30
0406-1006	158.8	24.4	210	118	28	28.6	25.1	28
1106-1706	158.4	25.8	200	88	29	20.0	20.4	29
1806-2406	154.2	27.7	204	71	31	12.6	18.4	31
2506-0107	144.8	25.7	205	95	28	8.1	14.0	28
0207-0807	131.1	28.3	185	70	22	3.6	6.6	22
0907-1507	116.0	16.7	152	90	15	1.7	2.7	15
1607-2207	102.4	24.3	152	69	10	.3	.9	10
2307-2907	85.8	33.0	140	61	5	.0	.0	5
3007-0508	83.0	.0	83	83	1	.0	.0	1
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 301059 to/à 211290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 213cm
DATE (ddmmyy)/DATE (jjmmaa) : 220587

CLYDE, N.W.T. / T.N.-O.

Patricia Bay / baie Patricia



COPPERMINE, N.W.T. / T.N.-O.

Coppermine River / rivière Coppermine

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	3.0	.0	3	3	1	.0	.0	1
1510-2110	13.0	13.2	28	3	3	1.0	1.7	3
2210-2810	34.0	10.4	46	28	3	1.0	1.7	3
2910-0411	25.9	16.6	58	3	10	2.3	2.7	10
0511-1111	34.6	15.1	58	15	14	4.0	3.7	14
1211-1811	42.5	13.5	64	18	22	8.4	7.2	22
1911-2511	52.6	15.1	76	25	19	6.1	4.8	19
2611-0212	62.0	13.4	84	30	26	9.6	6.7	25
0312-0912	69.3	13.5	89	47	24	8.8	6.6	24
1012-1612	80.4	14.0	102	53	22	9.5	6.3	22
1712-2312	89.9	13.9	117	60	25	10.8	7.3	25
2412-3112	96.0	15.7	117	61	23	12.6	8.8	23
0101-0701	104.7	18.6	137	71	21	13.7	9.1	21
0801-1401	110.1	17.2	140	74	18	12.1	7.1	18
1501-2101	118.1	18.0	145	81	20	14.4	10.9	20
2201-2801	124.6	18.6	155	86	23	15.6	10.0	23
2901-0402	130.0	22.6	160	86	23	17.9	10.2	23
0502-1102	133.3	18.1	165	94	21	16.7	8.2	21
1202-1802	137.4	21.4	166	100	20	16.0	8.4	20
1902-2502	145.3	21.0	178	97	23	18.6	11.9	23
2602-0403	148.3	20.9	185	113	24	18.4	9.3	24
0503-1103	152.3	19.2	185	107	26	22.6	13.6	26
1203-1803	154.8	19.9	188	117	25	22.0	16.0	25
1903-2503	157.6	20.9	193	126	26	23.3	11.7	26
2603-0104	164.1	18.3	191	132	25	25.1	14.1	25
0204-0804	167.7	20.6	196	135	24	27.5	14.5	24
0904-1504	165.3	22.5	211	130	26	29.5	15.3	26
1604-2204	170.8	21.4	206	140	25	27.8	15.3	25
2304-2904	172.1	21.4	206	144	26	27.8	16.6	26
3004-0605	171.9	22.9	203	138	23	26.9	15.1	23
0705-1305	174.5	22.9	206	132	23	27.5	18.3	23
1405-2005	170.8	22.2	213	130	21	25.2	25.5	21
2105-2705	174.0	23.0	218	145	16	16.4	13.7	17
2805-0306	160.8	30.7	206	110	10	12.2	11.5	10
0406-1006	149.0	38.4	191	102	5	.8	1.5	4
1106-1706	147.0	.0	147	147	1	.0	.0	1
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

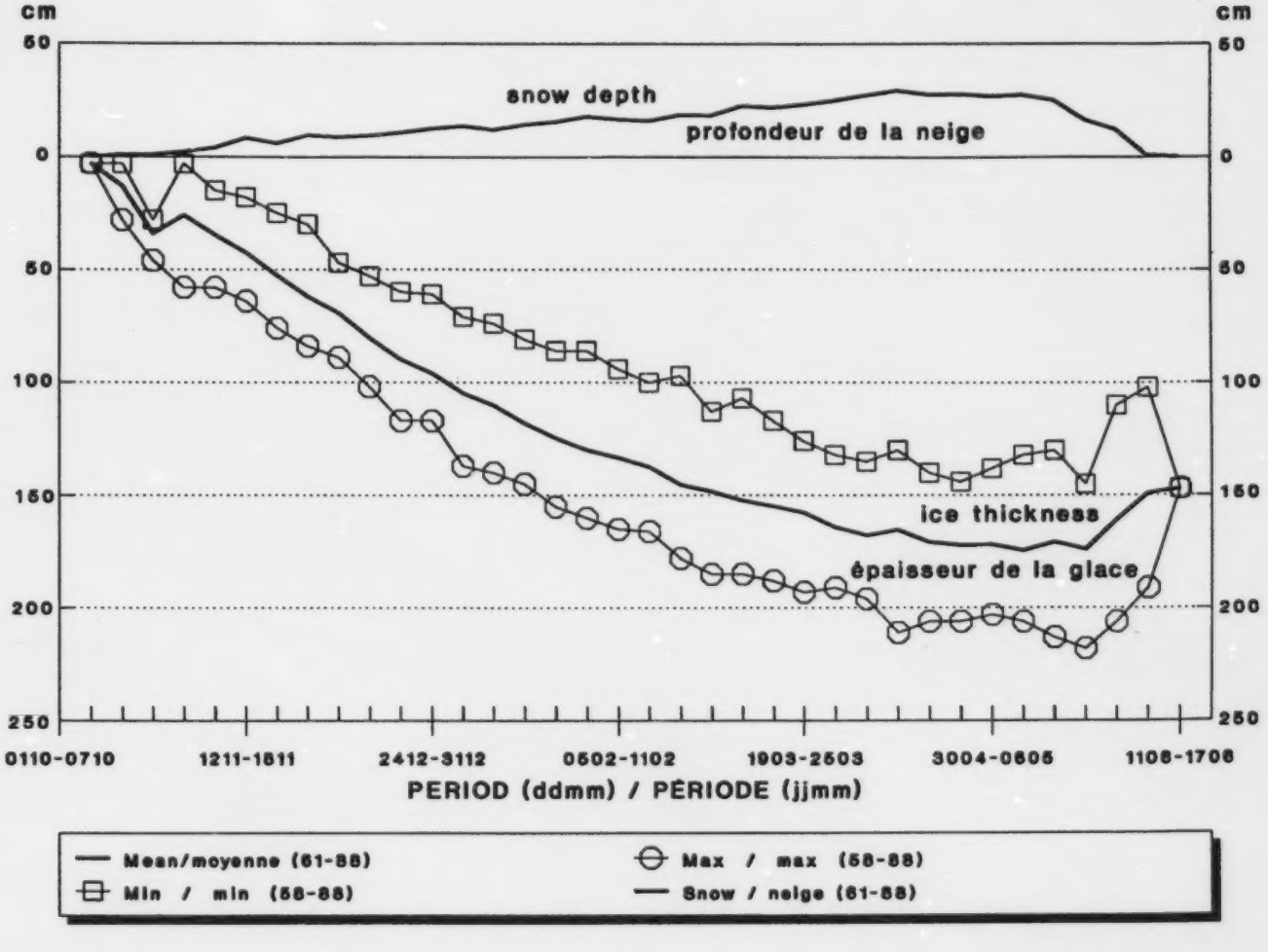
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 121258 to/à 250388

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 218cm

DATE (ddmmyy) / DATE (jjmmaa) : 240568

COPPERMINE, N.W.T. / T.N.-O.

Coppermine River / rivière Coppermine



CORAL HARBOUR, N.W.T. / T.N.-O.

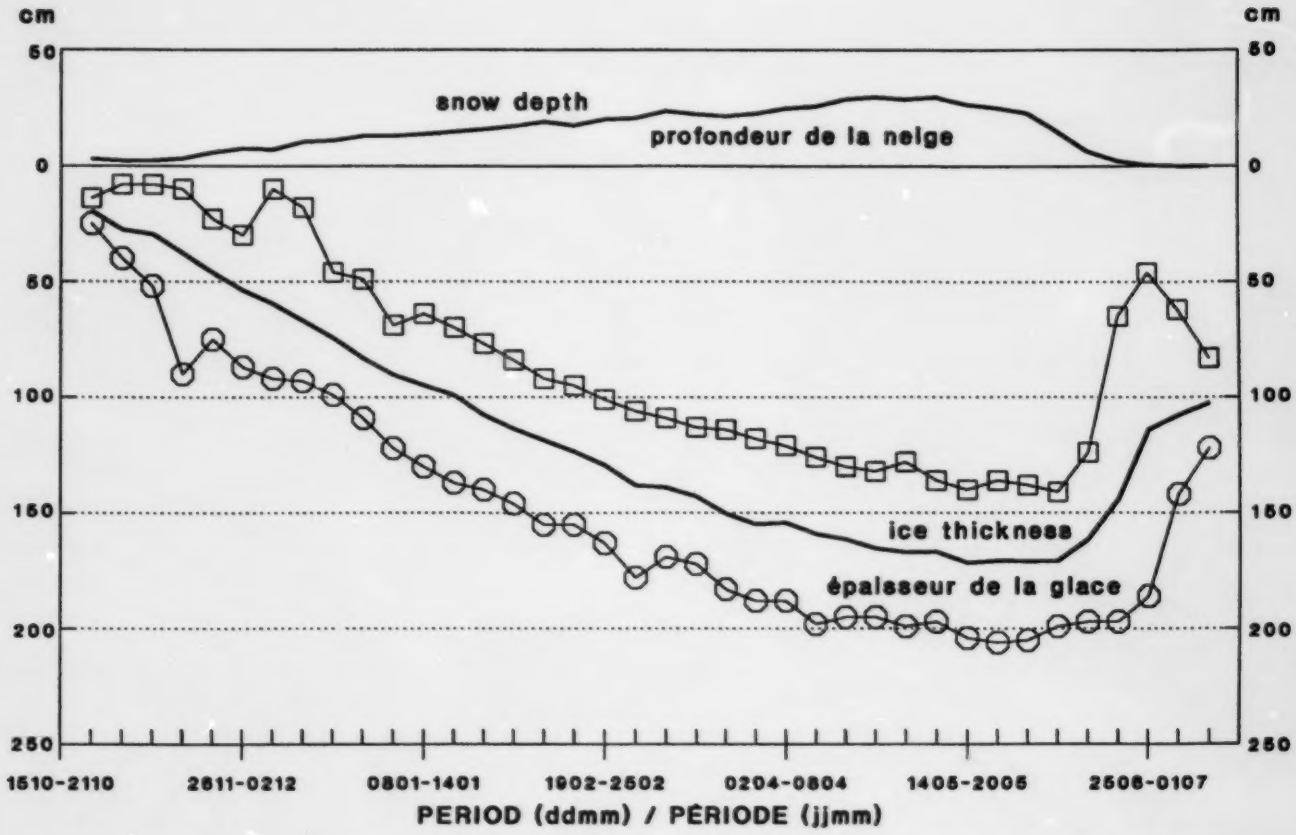
Coral Harbour / port Coral

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	19.5	7.8	25	10	2	3.0	.0	2
2910-0411	27.6	14.6	40	8	5	2.2	1.9	5
0511-1111	29.5	11.6	52	8	12	2.3	1.4	12
1211-1811	37.7	19.1	90	10	20	3.2	2.1	20
1911-2511	46.1	14.2	75	23	20	5.8	3.9	20
2611-0212	53.7	13.4	87	30	26	7.5	4.3	26
0312-0912	59.6	15.9	92	10	28	7.1	4.8	28
1012-1612	66.9	16.5	93	18	28	10.5	6.2	28
1712-2312	74.4	14.6	99	46	28	11.1	7.2	28
2412-3112	83.1	14.5	109	49	32	13.0	7.6	32
0101-0701	90.3	14.4	122	69	27	13.0	6.6	27
0801-1401	94.8	16.0	130	64	29	13.9	7.4	29
1501-2101	99.1	16.0	137	70	26	14.9	8.6	26
2201-2801	107.7	16.7	140	77	29	16.0	9.2	28
2901-0402	113.6	15.3	146	84	30	17.3	9.6	31
0502-1102	118.6	15.9	155	92	27	19.1	11.7	27
1202-1802	123.5	14.5	155	95	26	17.6	9.2	26
1902-2502	129.3	17.5	163	101	28	20.2	12.3	28
2602-0403	138.1	20.2	178	106	31	20.7	12.3	31
0503-1103	139.0	16.6	169	109	29	23.7	13.0	29
1203-1803	142.8	16.8	172	113	28	22.4	12.6	28
1903-2503	150.3	17.0	183	114	27	21.6	12.5	27
2603-0104	154.8	18.5	188	118	28	22.7	13.0	28
0204-0804	154.2	19.5	188	121	23	24.9	14.6	23
0904-1504	159.1	21.0	198	126	31	25.8	13.8	31
1604-2204	161.3	19.3	195	130	25	28.8	15.7	25
2304-2904	165.3	19.2	195	132	29	29.7	16.7	29
3004-0605	167.0	18.2	199	128	30	28.8	15.8	30
0705-1305	166.7	18.5	197	136	28	29.7	16.4	28
1405-2005	171.5	19.2	204	140	28	26.6	16.0	28
2105-2705	170.6	18.9	206	136	28	25.1	16.1	28
2805-0306	170.8	19.9	205	138	26	22.9	15.0	26
0406-1006	170.7	18.8	199	141	23	15.2	14.5	23
1106-1706	161.4	22.5	197	112	21	6.5	8.5	21
1806-2406	144.2	31.6	197	65	18	2.2	3.1	18
2506-0107	114.1	42.4	186	46	12	.4	1.4	12
0207-0807	107.7	29.9	142	62	7	.0	.0	7
0907-1507	102.5	27.6	122	83	2	.0	.0	2
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 051258 to/à 060790
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 206cm
DATE (ddmmyy) / DATE (jjmmaa) : 270583

CORAL HARBOUR, N.W.T. / T.N.-O.

Coral Harbour / port Coral



CORNER BROOK, NFLD. / T.-N.

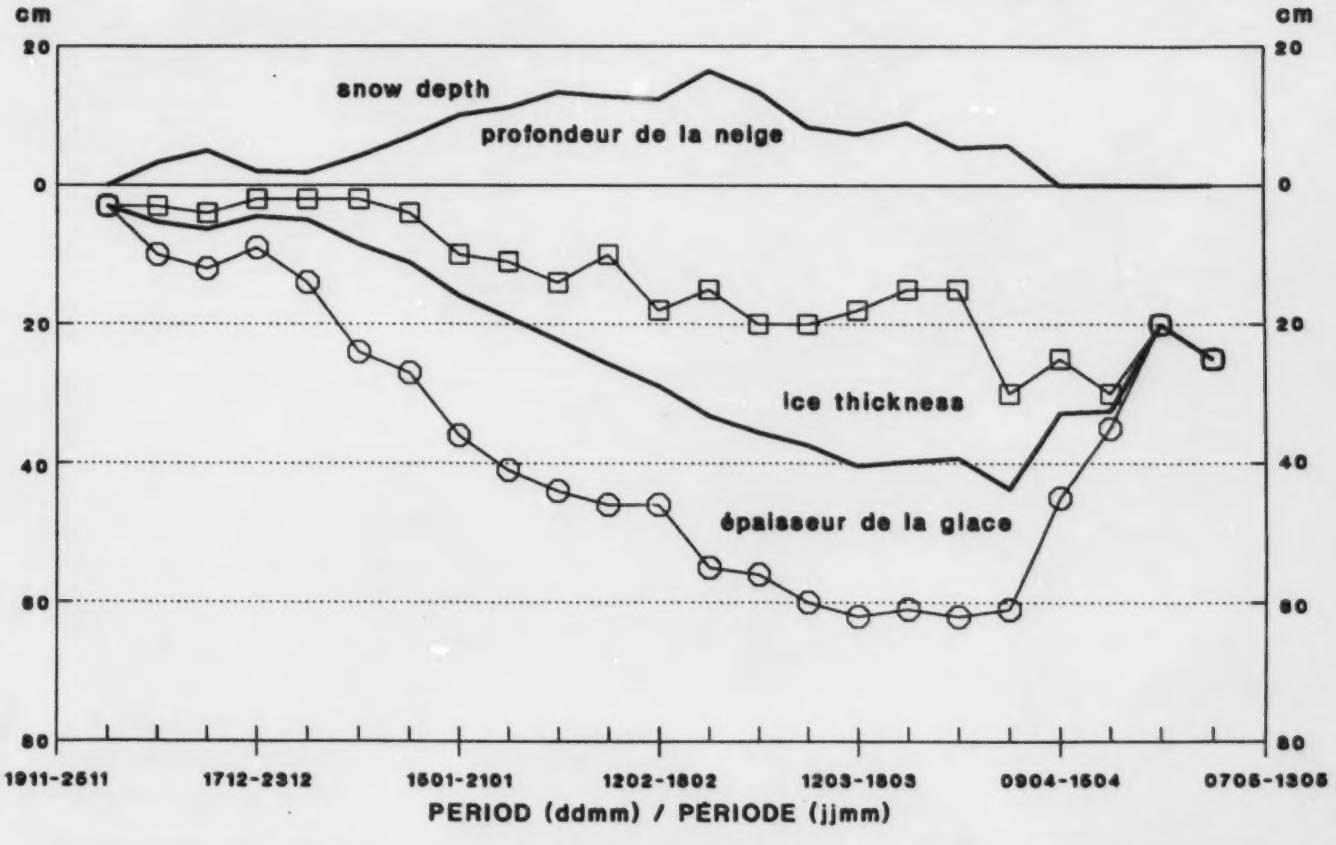
Humber Arm / bras Humber

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN MOYENNE	SD DS	MAX MAX	MIN MIN	# OF OBS # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN MOYENNE	SD DS	# OF OBS # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	3.0	.0	3	3	1	.0	.0	1
0312-0912	5.3	4.0	10	3	3	3.3	2.9	3
1012-1612	6.3	3.9	12	4	4	5.0	5.0	3
1712-2312	4.5	2.4	9	2	6	2.0	4.5	5
2412-3112	5.0	3.3	14	2	11	1.8	3.4	10
0101-0701	8.5	5.7	24	2	12	4.2	5.8	12
0801-1401	11.1	5.5	27	4	15	7.0	6.7	15
1501-2101	15.9	6.2	36	10	15	10.1	7.8	15
2201-2801	19.0	8.1	41	11	15	11.2	7.6	15
2901-0402	22.3	8.0	44	14	17	13.4	8.9	17
0502-1102	25.7	10.3	46	10	17	12.8	9.3	17
1202-1802	28.9	9.2	46	18	17	12.4	8.7	17
1902-2502	33.2	10.9	55	15	17	16.5	12.6	17
2602-0403	35.6	11.0	56	20	18	13.5	9.5	18
0503-1103	37.4	13.0	60	20	15	8.4	6.6	14
1203-1803	40.4	12.6	62	18	13	7.4	6.1	12
1903-2503	39.8	13.7	61	15	13	9.0	8.7	13
2603-0104	39.3	14.1	62	15	13	5.4	6.7	13
0204-0804	43.7	11.4	61	30	7	5.7	5.3	7
0904-1504	32.8	9.7	45	25	4	.0	.0	4
1604-2204	32.5	3.5	35	30	2	.0	.0	2
2304-2904	20.0	.0	20	20	1	.0	.0	1
3004-0605	25.0	.0	25	25	1	.0	.0	1
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 080274 to/à 291290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 62cm
DATE (ddmmyy) / DATE (jjmmaa) : 300374, 170390

CORNER BROOK, NFLD. / T.-N.

Humber Arm / bras Humber



CREE LAKE, SASK. / SASK.

Cable Bay / baie Cable

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	16.0	1.4	17	15	2	2.5	3.5	2
1211-1811	21.0	6.9	29	10	5	5.2	3.2	5
1911-2511	23.5	10.0	45	9	11	8.5	8.1	11
2611-0212	25.0	10.1	54	8	19	9.0	9.6	19
0312-0912	32.3	9.6	59	10	20	8.4	6.3	20
1012-1612	39.0	9.8	69	22	20	10.8	5.9	20
1712-2312	44.2	11.5	79	25	20	14.3	3.7	20
2412-3112	45.7	10.8	83	27	23	16.8	5.6	23
0101-0701	50.9	11.2	84	30	19	19.1	4.9	19
0801-1401	56.6	13.5	96	36	19	19.2	5.1	19
1501-2101	59.5	12.4	99	41	19	20.2	5.6	19
2201-2801	62.6	13.6	106	41	18	22.3	3.0	18
2901-0402	65.5	12.7	105	42	21	23.6	4.3	21
0502-1102	68.3	12.5	108	54	19	23.9	4.2	19
1202-1802	70.5	11.5	105	53	21	26.5	5.8	21
1902-2502	74.3	13.5	113	59	19	27.9	5.7	19
2602-0403	74.2	12.5	115	58	22	28.9	8.0	22
0503-1103	77.9	13.6	124	58	20	29.3	6.2	20
1203-1803	80.1	11.9	119	65	19	28.6	8.3	19
1903-2503	80.7	11.4	121	67	20	30.5	7.1	20
2603-0104	83.1	12.4	122	69	20	27.5	6.7	20
0204-0804	82.4	13.1	119	55	18	26.1	7.9	18
0904-1504	86.6	12.6	124	69	18	15.2	11.9	18
1604-2204	85.5	11.3	119	66	19	8.7	12.1	19
2304-2904	80.1	14.0	113	51	16	4.4	8.0	16
3004-0605	75.7	13.4	107	61	13	1.6	2.6	13
0705-1305	59.3	17.6	76	41	3	1.7	2.9	3
1405-2005	66.0	.0	66	66	1	.0	.0	1
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

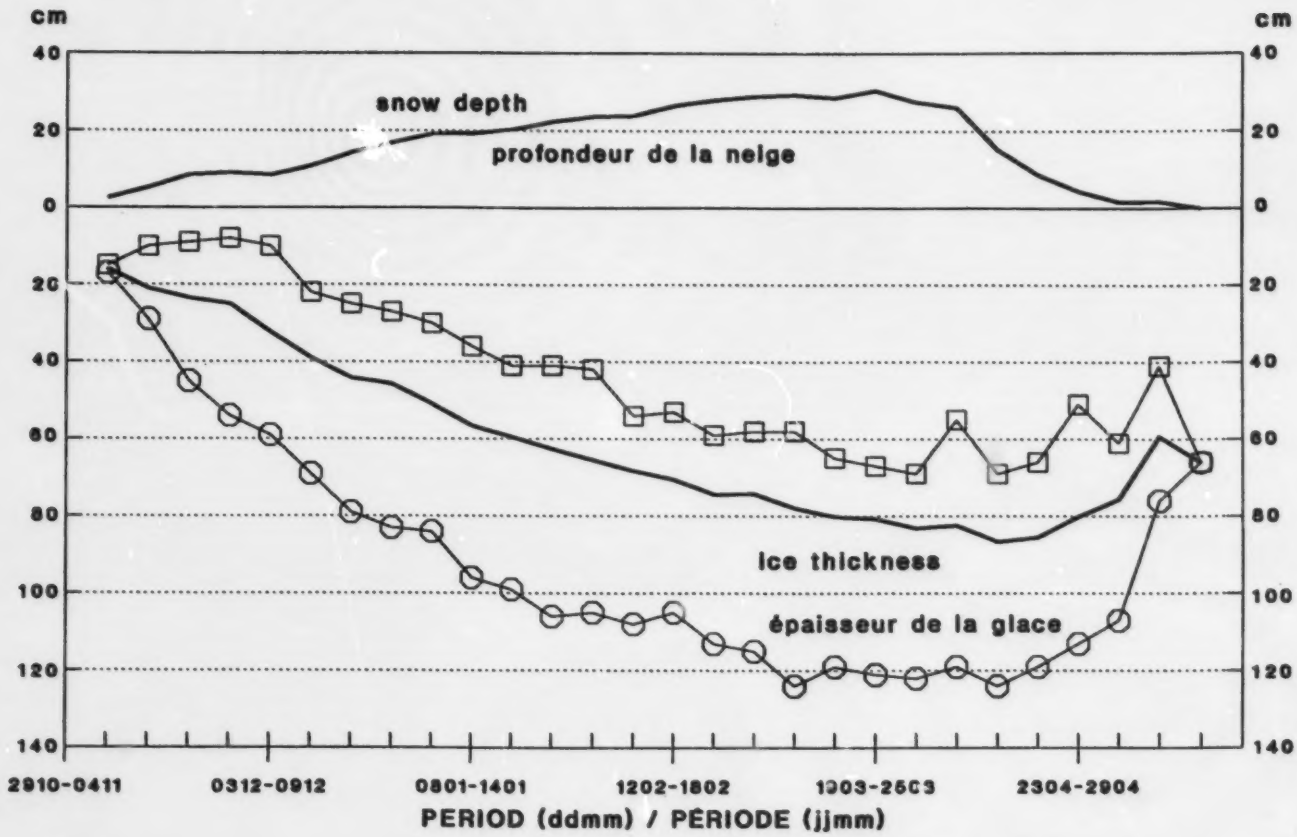
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 290171 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 124cm

DATE (ddmmyy) / DATE (jjmmaa) : 070386, 110486

CREE LAKE, SASK. / SASK.

Cable Bay / baie Cable



ENNADAI LAKE, N.W.T. / T.N.-O.

Ennadai Lake / lac Ennadai

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	16.7	8.5	23	7	3	1.3	1.5	3
1510-2110	21.2	11.3	36	7	5	5.6	6.1	5
2210-2810	22.8	10.9	43	9	12	3.9	5.2	12
2910-0411	28.2	12.0	48	13	15	3.5	4.2	15
0511-1111	35.2	12.0	56	15	19	5.7	3.6	19
1211-1811	44.4	11.3	67	20	19	7.7	4.6	19
1911-2511	51.7	8.3	76	36	18	9.3	5.7	18
2611-0212	62.2	12.1	94	41	19	12.7	10.7	19
0312-0912	70.4	12.9	100	46	18	12.9	7.1	18
1012-1612	77.2	12.7	97	55	18	13.4	7.3	18
1712-2312	85.6	13.9	110	62	18	15.0	8.5	18
2412-3112	93.5	17.5	124	66	20	16.9	9.1	20
0101-0701	100.5	22.9	149	71	17	16.2	8.9	17
0801-1401	108.7	17.6	145	81	19	17.3	8.5	19
1501-2101	112.6	17.5	149	88	19	20.1	9.7	19
2201-2801	116.8	17.6	142	91	19	20.5	9.4	19
2901-0402	124.3	18.1	150	94	19	21.2	10.7	19
0502-1102	129.3	19.9	155	94	18	22.9	10.1	18
1202-1802	134.9	18.6	157	105	18	24.4	11.1	18
1902-2502	137.5	22.2	188	107	19	23.9	11.2	19
2602-0403	139.3	20.6	188	110	19	27.2	14.1	19
0503-1103	142.2	20.9	183	112	19	24.8	12.2	19
1103-1803	146.1	24.1	193	114	19	26.1	13.1	19
1903-2503	150.4	23.8	204	114	19	26.1	12.6	19
2603-0104	154.4	22.4	198	117	18	26.5	16.1	18
0204-0804	156.1	24.3	196	117	18	30.3	14.9	18
0904-1504	159.4	24.4	203	119	18	29.7	17.6	18
1604-2204	159.6	23.9	206	119	19	32.6	18.3	19
2304-2904	162.5	24.5	213	122	19	30.8	19.8	19
3004-0605	166.0	22.2	204	130	18	22.1	14.6	18
0705-1305	163.9	24.1	207	114	18	16.6	16.7	18
1405-2005	154.3	25.3	216	114	18	13.4	15.3	18
2105-2705	150.2	29.2	207	103	18	7.3	11.2	18
2805-0306	142.2	32.6	201	79	17	3.5	7.4	17
0406-1006	123.9	33.5	194	61	16	.4	.9	17
1106-1706	107.9	36.8	178	41	14	.2	.8	14
1806-2406	85.3	42.2	165	25	11	.0	.0	11
2506-0107	85.3	48.5	152	38	4	.0	.0	4
0207-0807	61.0	.0	61	61	1	.0	.0	1
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

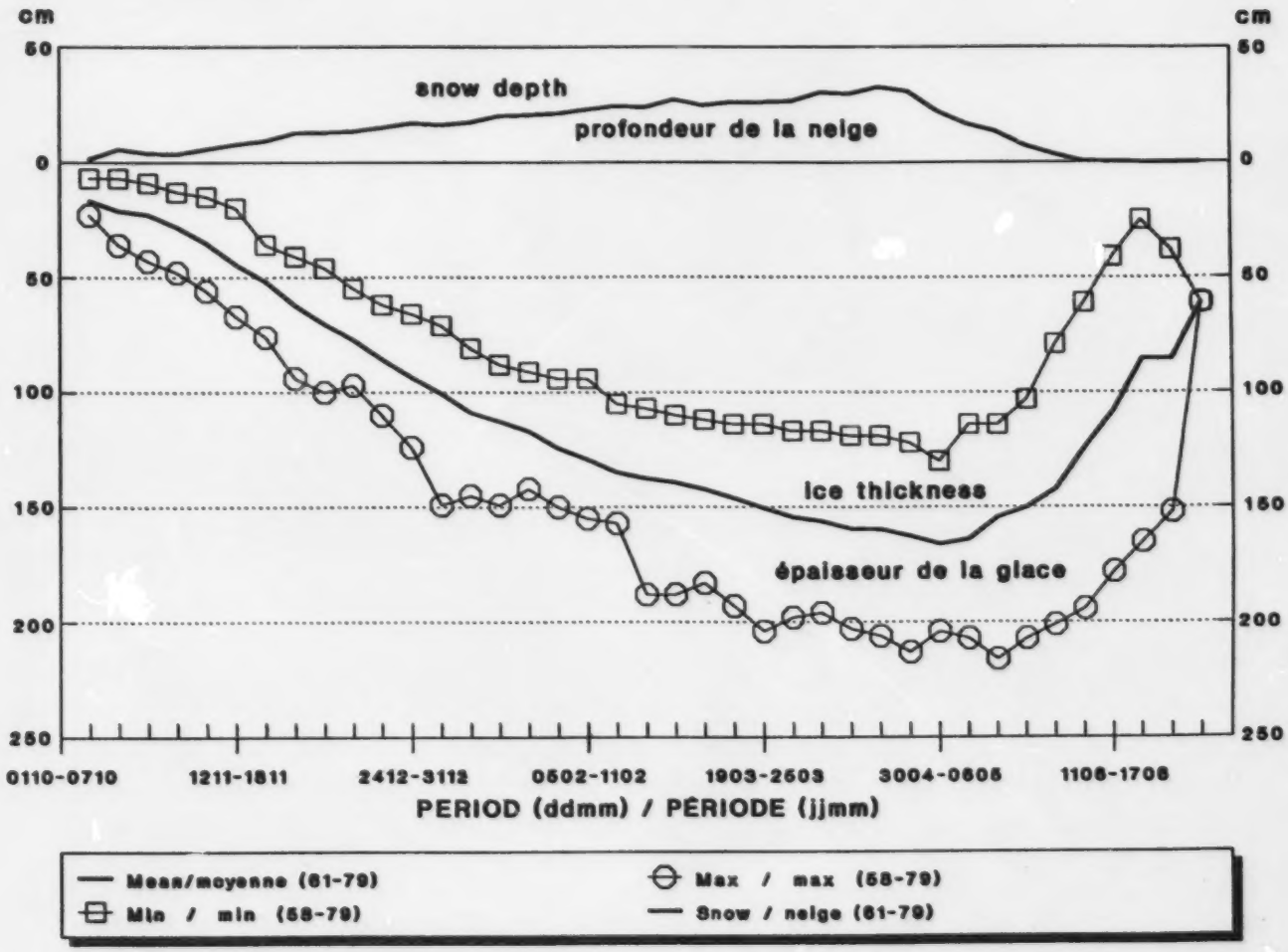
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 140459 to/à 301179

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 216cm

DATE (ddmmyy) / DATE (jjmmaa) : 190567

ENNADAI LAKE, N.W.T. / T.N.-O.

Ennadai Lake / lac Ennadai



EUREKA, N.W.T. / T.N.-O.

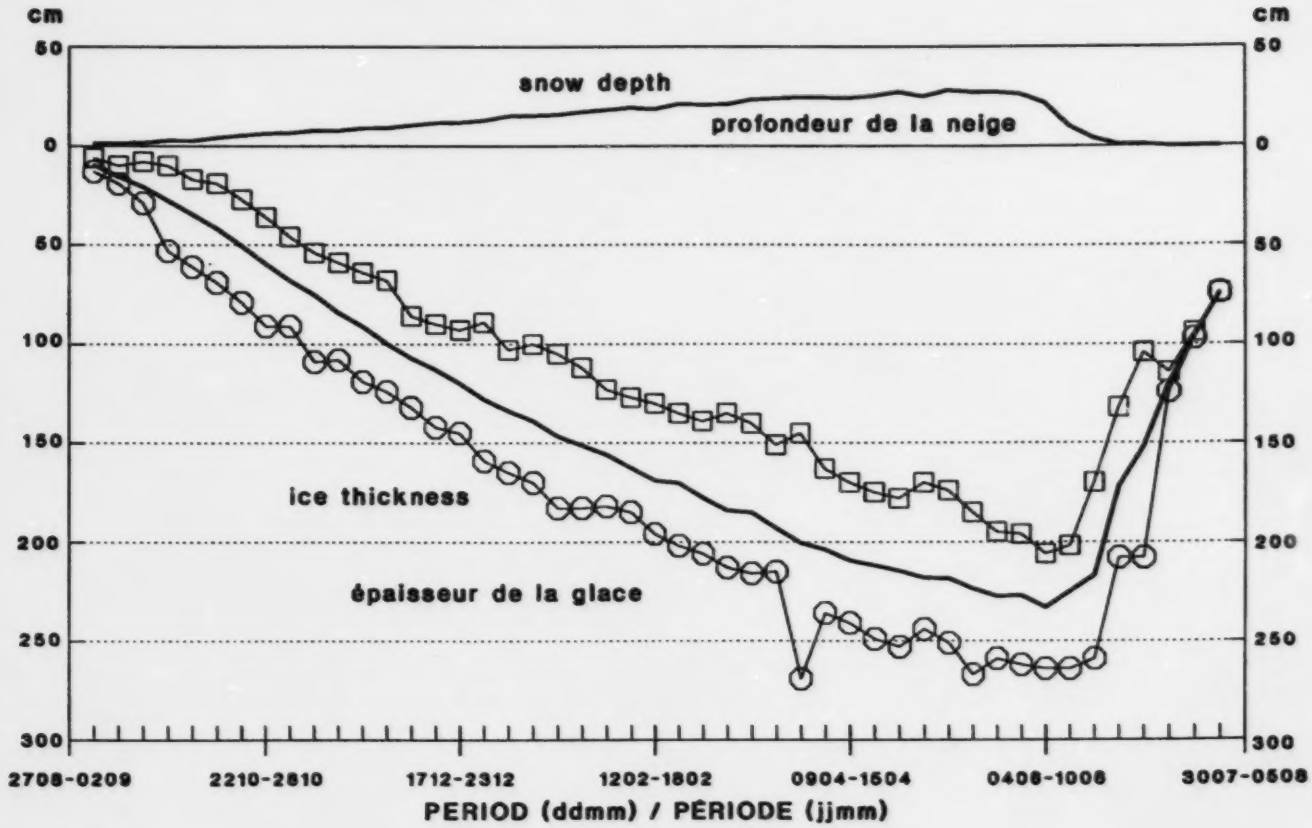
Slidre Fiord / Slidre fjord

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	9.5	4.9	13	6	2	1.5	2.1	2
1009-1609	15.5	4.0	23	4	4	1.5	1.7	4
1709-2309	20.7	6.2	29	8	11	1.7	2.1	11
2409-3009	27.5	9.8	53	10	22	2.8	2.2	22
0110-0710	34.5	9.3	61	15	30	2.7	1.9	30
0810-1410	41.7	9.8	69	19	29	4.2	2.8	29
1510-2110	50.4	9.6	79	27	31	5.4	4.2	31
2210-2810	59.6	10.3	91	36	30	6.4	3.6	30
2910-0411	68.0	10.9	91	25	28	6.7	3.3	28
0511-1111	75.2	12.2	109	54	30	7.9	4.5	30
1211-1811	84.3	11.9	108	58	28	7.9	4.7	28
1911-2511	91.2	12.5	119	64	30	9.1	4.5	30
2611-0212	99.8	12.7	127	68	28	9.2	5.3	28
0312-0912	107.1	11.3	132	80	30	10.6	4.5	30
1012-1612	112.9	13.4	142	90	30	11.7	4.9	30
1712-2312	119.9	13.9	147	91	30	11.9	6.2	30
2412-3112	127.9	14.0	159	89	34	13.0	6.3	34
0101-0701	133.8	14.1	165	103	28	15.2	6.6	28
0801-1401	138.8	17.3	171	100	29	15.4	7.3	29
1501-2101	146.6	18.0	183	105	30	15.9	7.4	30
2201-2801	151.3	16.4	183	112	32	17.2	7.3	32
2901-0402	155.9	16.9	196	123	30	18.3	8.1	30
0502-1102	162.6	16.4	201	127	31	19.4	9.9	31
1202-1802	168.9	18.4	208	130	27	18.7	8.4	28
1902-2502	170.2	17.7	212	135	29	21.2	8.0	29
2602-0403	177.7	17.9	221	139	30	20.9	9.8	30
0503-1103	184.1	19.1	226	135	29	21.1	9.2	29
1203-1803	185.1	20.0	231	140	31	23.4	10.1	31
1903-2503	193.1	18.3	236	151	29	24.0	11.0	29
2603-0104	200.4	25.0	269	145	30	24.7	11.6	30
0204-0804	203.8	19.2	236	163	28	24.5	12.0	28
0904-1504	209.4	18.2	244	170	30	24.3	9.7	30
1604-2204	211.8	17.7	249	175	29	25.3	10.8	29
2304-2904	214.6	17.6	253	178	31	27.3	10.7	31
3004-0605	218.1	18.2	254	170	30	25.1	10.6	30
0705-1305	218.4	18.1	251	174	30	28.2	11.8	30
1405-2005	223.6	17.8	267	183	30	27.3	13.0	30
2105-2705	227.4	17.0	269	195	27	27.2	12.2	27
2805-0306	227.0	17.7	277	193	25	26.2	13.0	26
0406-1006	233.1	15.5	264	206	19	21.8	16.2	19
1106-1706	225.0	18.2	269	202	12	10.1	15.7	12
1806-2406	216.8	29.9	259	170	9	3.8	8.1	9
2506-0107	172.0	32.0	208	132	4	.8	1.5	4
0207-0807	151.8	43.2	208	104	4	.8	1.5	4
0907-1507	120.0	5.3	124	114	3	.0	.0	3
1607-2207	95.5	2.1	97	94	2	.0	.0	2
2307-2907	74.0	.0	74	74	1	.0	.0	1
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 220947 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 269cm
DATE (ddmmyy)/DATE (jjmmaa) : 020657

EUREKA, N.W.T. / T.N.-O.

Slidre Fiord / Slidre fjord



Ice 2-91

FORT CHIPEWYAN, ALTA. / ALTA.

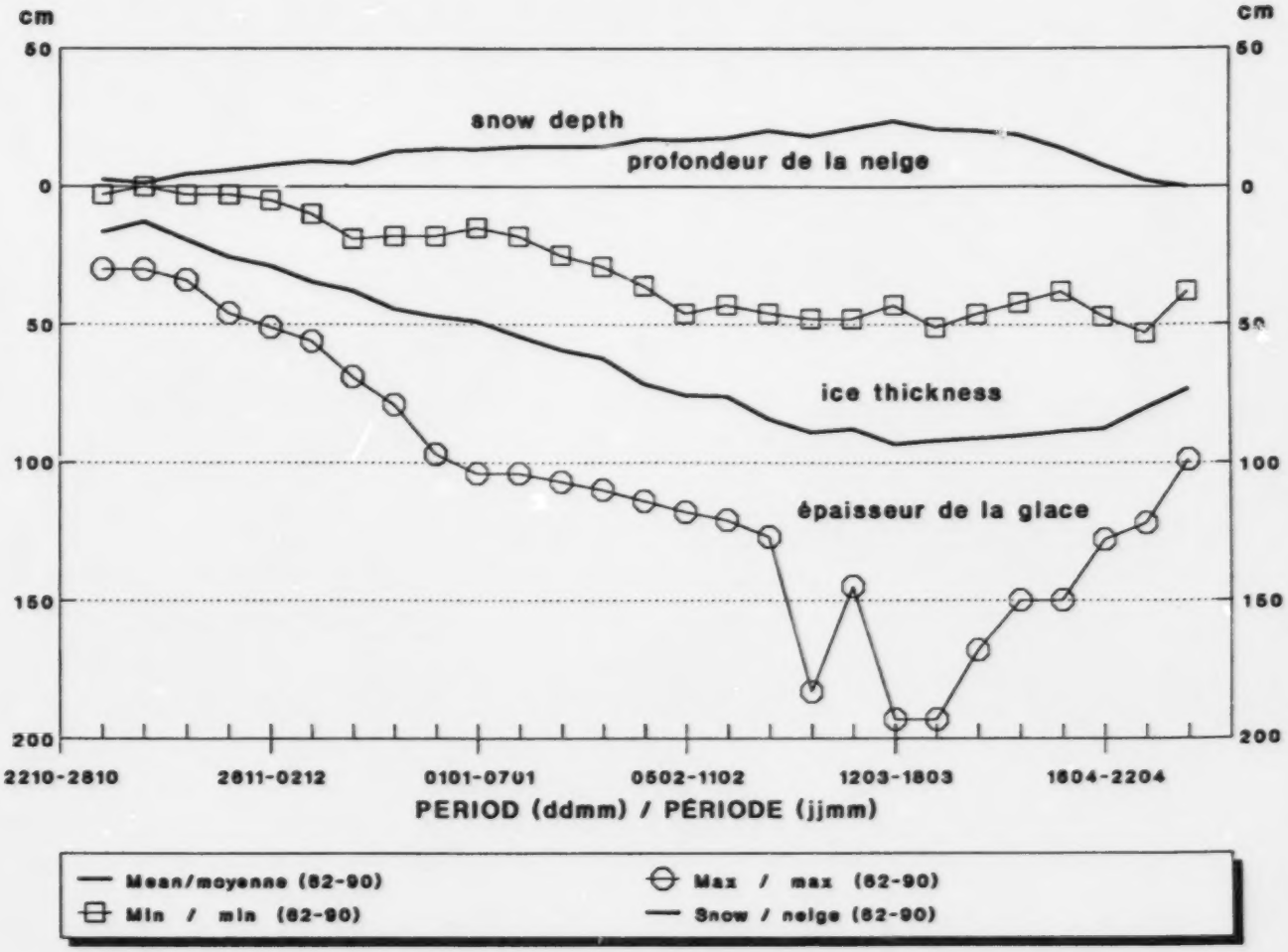
Lake Athabasca / lac Athabasca

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) ÉPAISSEUR DE LA GLACE (cm) MEAN MOYENNE	SD DS	MAX MAX	MIN MIN	# OF OBS # D'OBS	SNOW DEPTH (cm) PROFONDEUR DE LA NEIGE (cm) MEAN MOYENNE	SD DS	# OF OBS # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	16.5	19.1	30	3	2	2.5	3.5	2
0511-1111	12.8	11.4	30	0	10	1.3	2.8	10
1211-1811	19.3	10.9	34	3	13	4.5	4.9	13
1911-2511	25.6	12.7	46	3	17	5.9	6.7	17
2611-0212	28.8	12.7	51	5	20	7.8	6.9	20
0312-0912	34.5	11.3	56	10	26	9.2	7.3	26
1012-1612	37.8	12.6	69	19	23	8.5	7.2	23
1712-2312	44.4	15.0	79	18	25	12.7	8.3	25
2412-3112	47.1	21.2	97	18	21	13.6	7.7	21
0101-0701	48.9	22.7	104	15	25	13.5	8.0	24
0801-1401	54.3	22.0	104	18	25	14.4	10.8	24
1501-2101	59.2	21.5	107	25	25	14.5	11.7	25
2201-2801	62.2	21.2	110	29	25	14.4	9.7	24
2901-0402	71.5	22.5	114	36	24	17.2	11.9	24
0502-1102	75.6	22.3	118	46	25	16.9	10.1	25
1202-1802	76.0	21.2	121	43	23	17.7	11.2	23
1902-2502	84.2	22.2	127	46	26	20.3	13.1	26
2602-0403	89.0	30.0	183	48	24	18.4	11.6	24
0503-1103	87.8	23.5	145	48	25	21.2	13.9	25
1203-1803	93.3	31.3	193	43	23	23.8	12.1	23
1903-2503	92.0	28.9	193	51	24	20.8	13.2	24
2603-0104	91.1	25.2	168	46	24	20.2	11.8	24
0204-0804	90.1	22.9	150	42	23	18.7	12.8	23
0904-1504	88.6	24.8	150	38	22	14.0	13.3	22
1604-2204	87.6	21.9	128	47	19	7.8	10.3	19
2304-2904	80.1	19.6	122	53	17	2.4	4.5	17
3004-0605	73.3	22.2	99	38	7	.0	.0	7
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 070162 to/à 211290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 193cm
DATE (ddmmyy)/DATE (jjmmaa) : 130370, 200370

FORT CHIPEWYAN, ALTA. / ALTA.

Lake Athabasca / lac Athabasca



FORT RELIANCE, N.W.T. / T.N.-O.

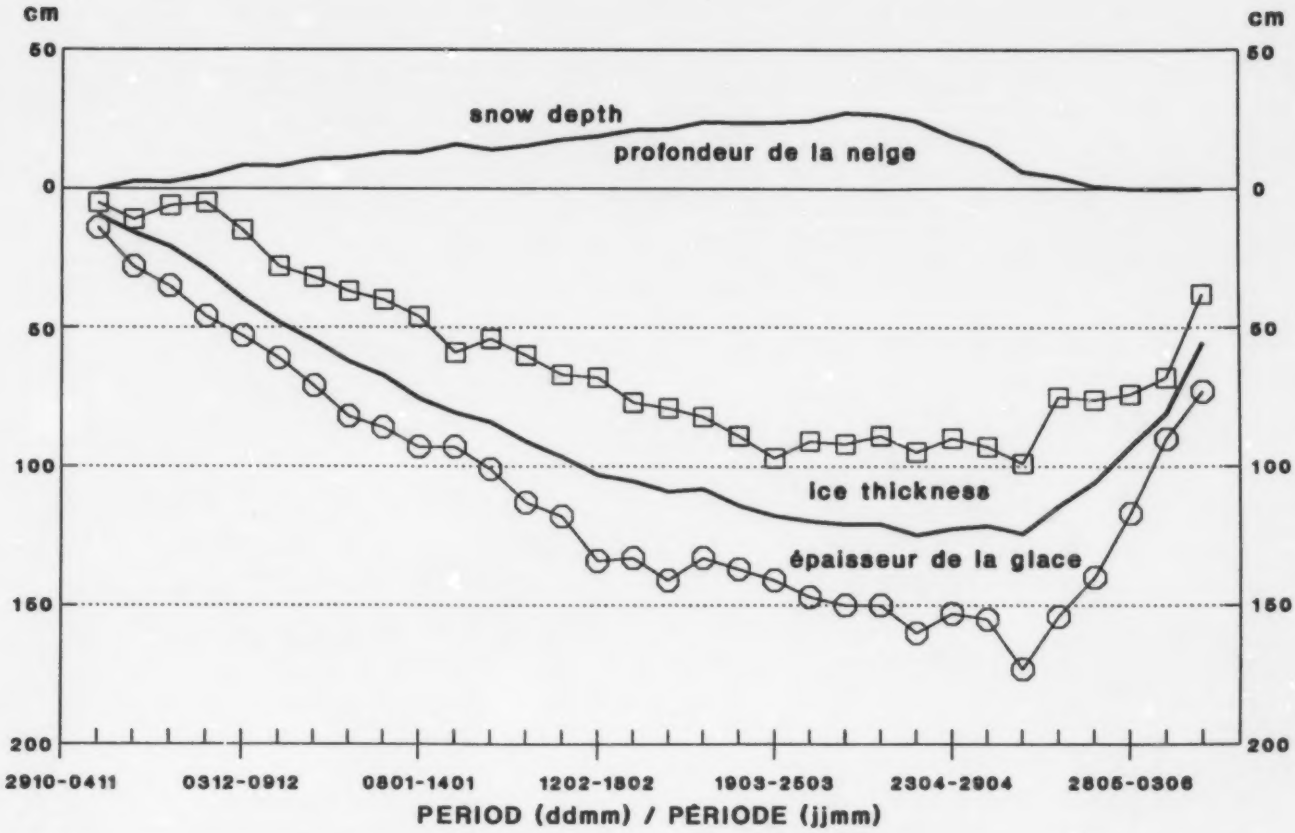
Police Bay / baie Police

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	9.5	6.4	14	5	2	.0	.0	2
1211-1811	15.7	6.2	28	11	7	2.7	2.3	6
1911-2511	20.7	8.9	35	6	11	2.5	1.8	11
2611-0212	29.1	12.2	46	5	14	4.8	3.0	14
0312-0912	39.6	11.9	53	15	14	8.4	5.5	14
1012-1612	48.2	11.4	61	28	14	8.1	5.1	14
1712-2312	54.8	11.0	71	32	14	10.6	6.1	14
2412-3112	62.3	11.9	82	37	15	11.1	6.3	15
0101-0701	67.2	14.4	86	40	13	12.9	5.1	13
0801-1401	75.4	13.7	93	46	13	13.1	6.8	13
1501-2101	80.7	12.5	93	59	12	16.0	7.5	12
2201-2801	84.1	14.5	101	54	12	14.1	4.7	11
2901-0402	91.1	14.9	113	60	13	15.5	4.1	13
0502-1102	96.6	14.8	118	67	13	17.7	5.4	13
1202-1802	103.1	17.7	134	68	13	18.9	5.0	13
1902-2502	105.4	14.8	133	77	13	21.2	5.1	13
2602-0403	109.1	19.4	141	79	15	21.5	4.8	15
0503-1103	108.1	15.7	133	82	12	24.1	6.8	12
1203-1803	114.1	15.9	137	89	13	23.8	4.0	13
1903-2503	117.8	16.4	141	97	13	23.9	7.1	13
2603-0104	119.7	18.8	147	91	13	24.5	6.8	13
0204-0804	120.8	16.7	150	92	13	27.3	6.5	13
0904-1504	120.8	19.5	150	89	13	26.7	7.2	13
1604-2204	124.8	20.7	160	95	13	24.4	11.4	13
2304-2904	122.5	19.9	153	90	13	18.9	9.8	13
3004-0605	121.5	20.6	155	93	13	14.8	10.7	13
0705-1305	124.3	22.4	173	99	13	6.1	7.3	13
1405-2005	114.5	22.9	154	75	13	4.2	7.2	13
2105-2705	105.8	19.3	140	76	9	.9	2.0	9
2805-0306	92.9	17.7	117	74	8	.0	.0	8
0406-1006	80.8	9.6	90	68	4	.0	.0	4
1106-1706	55.5	24.7	73	38	2	.0	.0	2
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 251177 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 173cm
DATE(ddmmyy)/DATE(jjmmaa) : 110579

FORT RELIANCE, N.W.T. / T.N.-O.

Police Bay / baie Police



GIMLI, MAN. / MAN.

Lake Winnipeg / lac Winnipeg

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	34.0	.0	34	34	1	4.0	.0	1
2611-0212	35.0	3.6	39	32	4	4.0	3.7	4
0312-0912	43.2	6.3	50	34	5	5.4	4.9	5
1012-1612	44.9	10.4	61	26	13	5.5	4.9	13
1712-2312	54.5	10.3	72	33	15	7.5	5.1	15
2412-3112	55.9	13.6	79	26	22	7.4	4.0	22
0101-0701	61.4	15.3	85	31	18	9.5	7.1	18
0801-1401	66.5	17.4	94	38	18	9.8	6.1	18
1501-2101	72.5	16.9	100	46	17	10.9	6.9	17
2201-2801	73.6	13.7	98	50	16	11.3	6.4	16
2901-0402	80.5	17.1	104	56	18	13.9	9.7	18
0502-1102	85.8	17.2	111	57	17	12.9	7.6	17
1202-1802	91.4	14.6	113	65	19	14.5	9.5	19
1902-2502	91.7	16.4	113	67	19	15.3	9.3	19
2602-0403	93.8	15.6	119	67	20	14.1	9.2	20
0503-1103	96.3	16.4	122	66	19	16.6	12.4	19
1203-1803	94.8	15.6	120	66	17	17.4	12.2	17
1903-2503	96.9	16.2	118	68	15	14.3	11.3	15
2603-0104	96.0	15.1	121	71	12	14.3	11.4	12
0204-0804	92.9	16.2	112	70	7	18.4	12.0	7
0904-1504	102.3	13.5	116	89	3	7.0	7.2	3
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

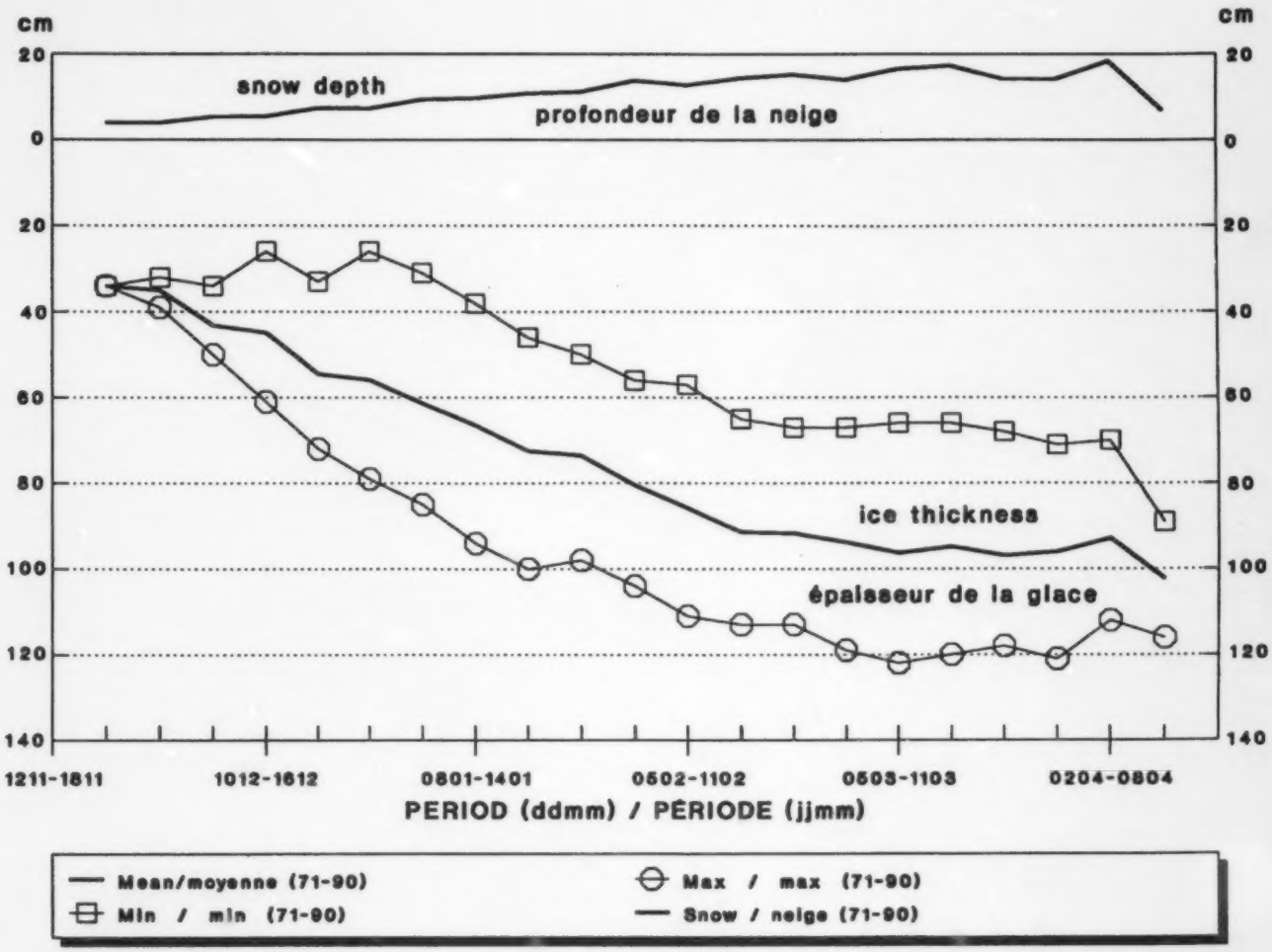
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 241271 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 122cm

DATE (ddmmyy) / DATE (jjmmaa) : 110377

GIMLI, MAN. / MAN.

Lake Winnipeg / lac Winnipeg



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SERVICES DE CLIMATOLOGIE DES GLACES

GLADMAN POINT, N.W.T. / T.N.-O.

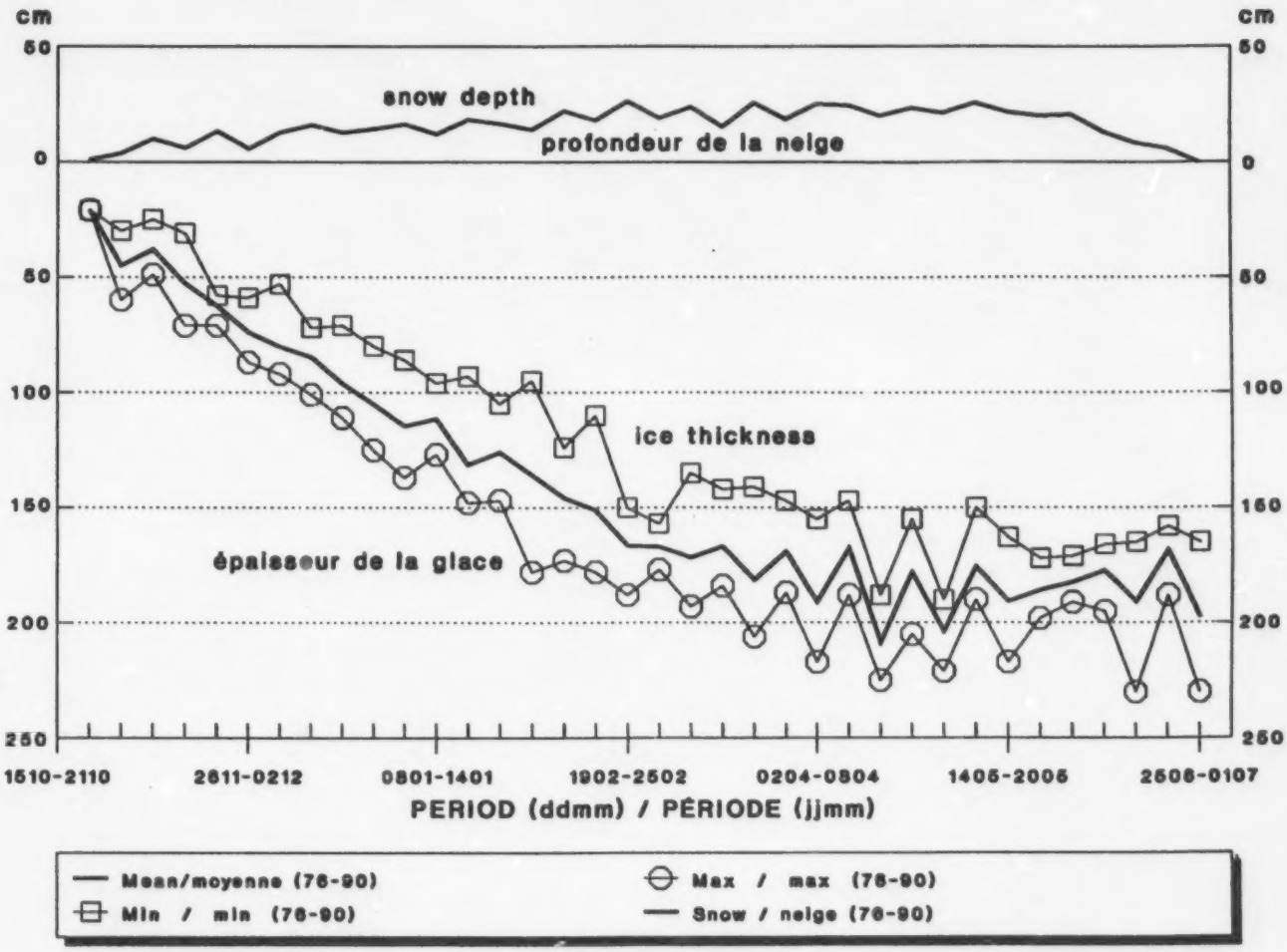
Simpson Strait / détroit d'Simpson

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	21.0	.0	21	21	1	1.0	.0	1
2910-0411	45.0	15.0	60	30	3	3.7	1.2	3
0511-1111	38.0	10.4	49	25	4	10.0	7.1	4
1211-1811	52.7	14.1	71	31	7	6.1	4.3	7
1911-2511	62.5	5.8	71	58	4	13.3	7.8	4
2611-0212	74.0	14.1	87	59	3	5.7	2.1	3
0312-0912	80.2	14.3	92	53	6	12.8	6.7	6
1012-1612	84.7	14.8	101	72	3	16.0	11.3	3
1712-2312	96.1	13.0	111	71	7	12.7	6.6	7
2412-3112	105.0	16.8	125	80	6	14.3	7.5	6
0101-0701	114.5	19.0	137	86	6	16.3	9.4	6
0801-1401	111.5	21.9	127	96	2	12.0	5.7	2
1501-2101	131.3	20.8	148	93	6	18.3	8.8	6
2201-2801	126.0	29.7	147	105	2	16.5	2.1	2
2901-0402	135.7	36.2	178	95	6	14.0	8.8	6
0502-1102	145.7	25.0	173	124	3	22.0	3.5	3
1202-1802	151.0	29.0	178	110	4	18.0	11.5	4
1902-2502	166.5	17.4	188	150	4	26.3	2.5	4
2602-0403	167.0	14.1	177	157	2	19.0	15.6	2
0503-1103	171.7	19.5	193	135	6	23.8	10.4	6
1203-1803	166.8	18.1	184	142	4	15.3	12.0	4
1903-2503	181.4	26.6	206	141	5	25.6	9.8	5
2603-0104	169.0	17.5	187	147	4	18.5	13.2	4
0204-0804	191.0	23.6	217	155	5	25.0	7.6	5
0904-1504	167.5	17.6	188	147	6	24.5	12.3	6
1604-2204	208.7	18.9	225	188	3	20.0	5.0	3
2304-2904	178.0	16.2	205	155	7	23.3	11.1	7
3004-0605	203.7	15.8	221	190	3	21.3	2.9	3
0705-1305	175.6	17.7	190	150	5	25.6	16.2	5
1405-2005	190.7	17.0	217	163	7	21.6	9.2	7
2105-2705	185.8	10.5	198	172	6	20.0	7.7	6
2805-0306	182.3	7.9	191	171	6	20.5	19.1	6
0406-1006	177.3	13.4	195	166	4	13.0	14.0	4
1106-1706	190.8	27.8	230	165	4	8.3	4.2	4
1806-2406	168.3	17.0	188	158	3	6.0	5.3	3
2506-0107	197.5	46.0	230	165	2	.0	.0	2
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 070577 to/à 221290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 230cm
DATE (ddmmyy) / DATE (jjmmaa) : 110682, 250682

GLADMAN POINT, N.W.T. / T.N.-O.

Simpson Strait / détroit d'Simpson



GOOSE BAY, NFLD. / T.-N.

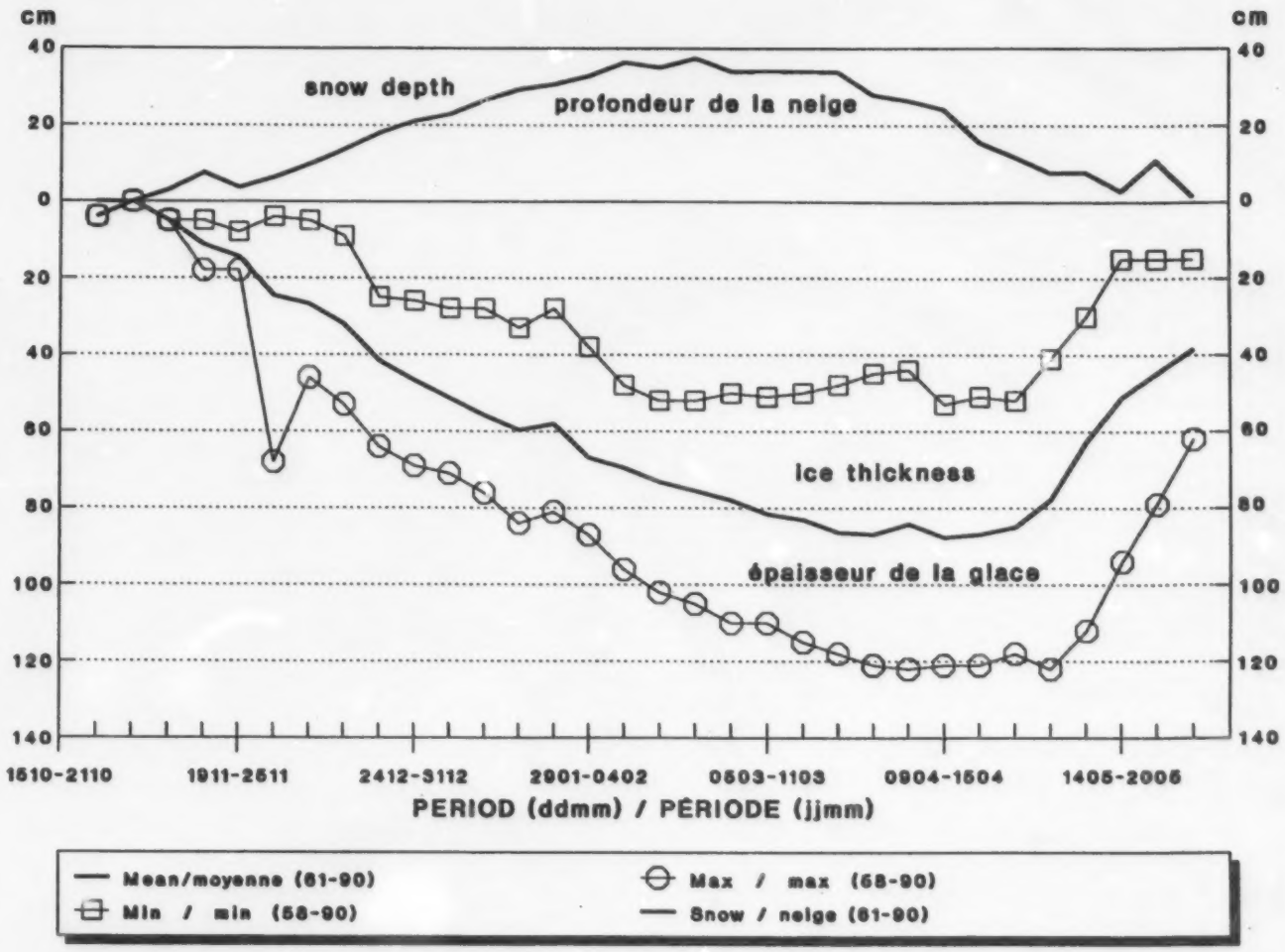
Terrington Basin / bassin de Terrington

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	4.0	.0	4	4	1	.0	.0	1
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	5.0	.0	5	5	1	3.0	.0	1
1211-1811	11.3	6.5	18	5	3	7.5	3.5	2
1911-2511	14.5	3.7	18	8	6	3.6	1.3	5
2611-0212	24.6	18.9	68	4	8	6.3	2.6	6
0312-0912	26.8	11.2	46	5	21	9.8	9.0	21
1012-1612	32.1	10.9	53	9	26	13.7	12.5	26
1712-2312	41.6	10.8	64	25	28	18.0	12.3	28
2412-3112	46.7	11.6	69	26	33	21.1	16.4	33
0101-0701	51.3	10.8	71	28	25	22.8	12.2	25
0801-1401	55.8	11.7	76	28	29	26.6	13.5	29
1501-2101	59.6	11.8	84	33	29	29.4	16.1	29
2201-2801	58.0	15.7	81	28	30	30.7	14.2	30
2901-0402	66.8	11.9	87	38	32	32.9	18.5	32
0502-1102	69.5	11.6	96	48	28	36.4	21.1	28
1202-1802	73.2	12.4	102	52	28	35.1	21.5	28
1902-2502	75.5	13.0	105	52	30	37.5	23.8	30
2602-0403	77.9	12.5	110	50	32	34.1	22.2	32
0503-1103	81.5	13.7	110	51	26	34.2	22.8	26
1203-1803	83.0	14.6	115	50	29	34.1	21.7	29
1903-2503	86.3	15.8	118	48	29	33.9	24.6	29
2603-0104	86.8	14.5	121	45	29	27.9	24.8	29
0204-0804	84.1	16.3	122	44	28	26.4	22.0	28
0904-1504	87.6	15.2	121	53	28	24.2	20.0	28
1604-2204	86.8	15.8	121	51	25	15.7	18.6	25
2304-2904	84.9	17.6	118	52	26	11.8	19.9	26
3004-0605	77.7	21.7	122	41	23	7.7	14.3	23
0705-1305	62.5	20.6	112	30	19	7.7	9.3	19
1405-2005	51.1	24.7	94	15	12	2.8	4.4	11
2105-2705	44.8	23.5	79	15	5	10.8	19.6	4
2805-0306	38.5	33.2	62	15	2	1.5	2.1	2
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 270259 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 122cm
DATE (ddmmyy)/DATE (jjmmaa) : 050578, 040486

GOOSE BAY, NFLD. / T.-N.

Terrington Basin / bassin de Terrington



HALL BEACH, N.W.T. / T.N.-O.

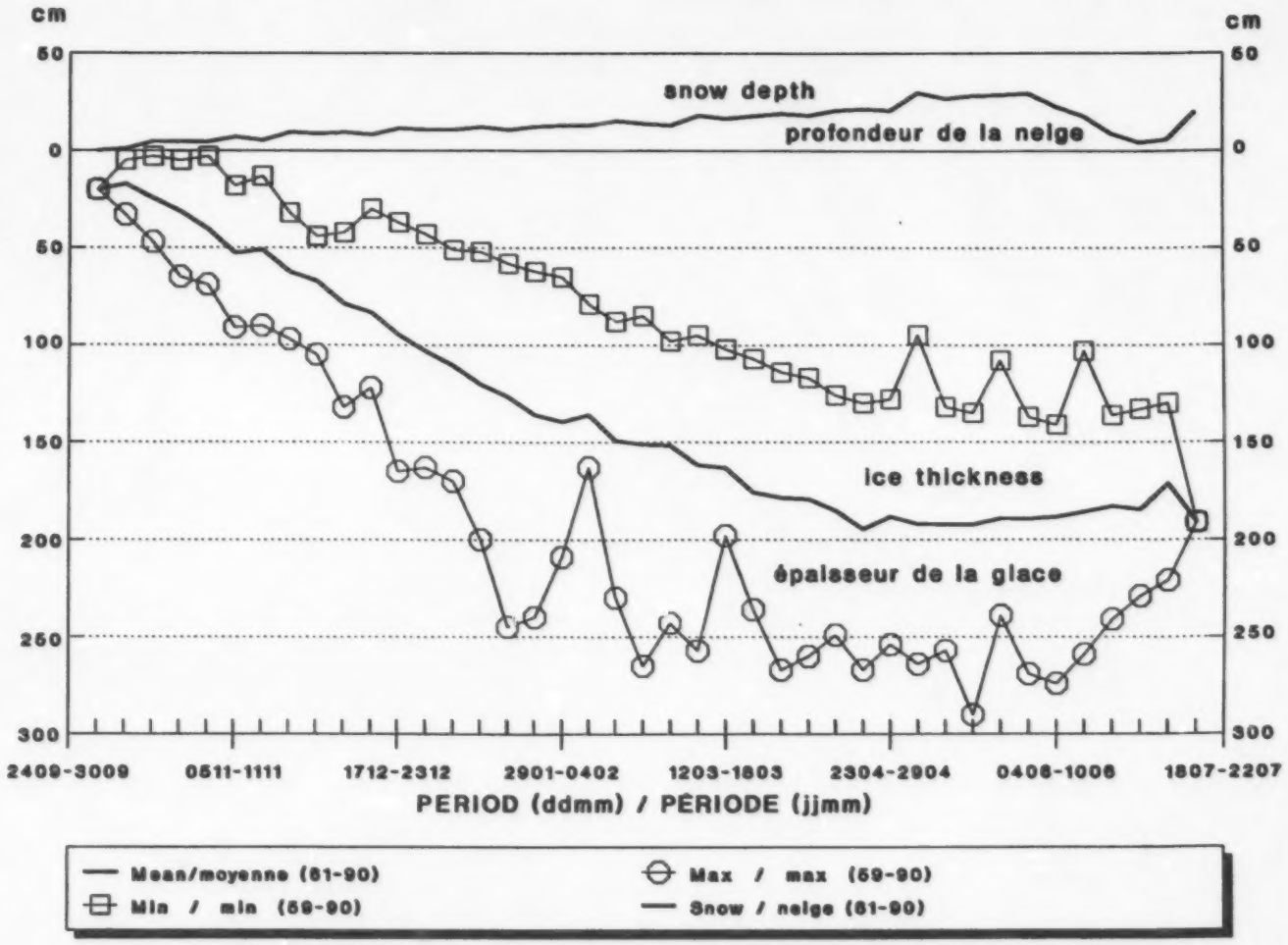
Foxe Basin / bassin de Foxe

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	20.0	.0	20	20	1	.0	.0	1
0810-1410	17.2	14.0	33	5	5	1.0	2.2	5
1510-2110	24.4	16.6	47	3	9	4.8	4.6	9
2210-2810	31.3	16.9	65	5	12	4.5	3.2	12
2910-0411	40.4	14.9	69	3	14	4.6	2.6	14
0511-1111	52.6	19.1	91	18	16	7.1	3.3	16
1211-1811	50.9	18.2	90	13	22	5.4	3.1	22
1911-2511	62.3	16.7	97	32	25	9.6	7.3	25
2611-0212	67.0	16.0	105	44	24	8.9	5.3	24
0312-0912	78.8	20.6	132	42	25	9.5	6.3	25
1012-1612	83.2	20.3	122	30	25	8.4	5.6	25
1712-2312	94.7	23.0	165	37	25	11.5	10.2	25
2412-3112	103.1	22.6	163	43	31	10.8	6.9	31
0101-0701	110.7	23.9	170	51	27	10.9	5.9	27
0801-1401	120.3	27.4	200	52	25	12.2	6.5	25
1501-2101	126.6	33.8	245	58	27	10.8	4.6	28
2201-2801	135.9	33.2	240	62	26	12.5	9.0	26
2901-0402	139.3	25.1	209	65	28	13.0	8.0	28
0502-1102	135.9	16.8	163	79	27	13.1	6.2	27
1202-1802	149.2	26.7	230	88	26	15.3	11.8	27
1902-2502	151.2	34.8	265	85	23	14.0	7.6	23
2602-0403	151.7	29.6	243	98	25	13.1	6.7	26
0503-1103	161.7	31.6	257	95	29	18.1	12.2	29
1203-1803	163.1	22.8	198	102	25	16.6	8.9	25
1903-2503	175.8	25.3	236	107	27	17.9	10.1	27
2603-0104	178.5	30.8	267	114	28	19.1	9.0	28
0204-0804	179.2	29.1	260	117	27	18.3	8.7	27
0904-1504	185.1	25.9	249	126	27	20.8	11.7	27
1604-2204	194.6	32.9	267	130	27	21.5	12.0	27
2304-2904	188.3	28.7	254	128	25	20.9	12.0	27
3004-0605	192.0	35.5	264	95	25	29.9	31.9	27
0705-1305	192.3	26.7	257	132	25	26.9	16.4	27
1405-2005	192.3	29.2	290	135	25	28.3	14.1	26
2105-2705	189.2	31.8	239	108	22	28.7	14.3	24
2805-0306	189.4	32.7	269	137	20	29.4	15.7	21
0406-1006	188.4	30.3	274	141	25	22.7	13.0	25
1106-1706	185.8	35.2	259	103	17	17.8	14.0	17
1806-2406	182.9	25.6	241	136	16	8.9	9.8	16
2506-0107	184.6	31.5	229	133	12	4.4	4.4	12
0207-0807	171.3	43.5	221	130	6	5.8	12.0	6
0907-1507	191.0	.0	191	191	1	20.0	.0	1
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 300159 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 290cm
DATE (ddmmyy)/DATE (jjmmaa) : 170563

HALL BEACH, N.W.T. / T.N.-O.

Foxe Basin / bassin de Foxe



HAVRE-SAINT-PIERRE, QUE. / QUÉ.

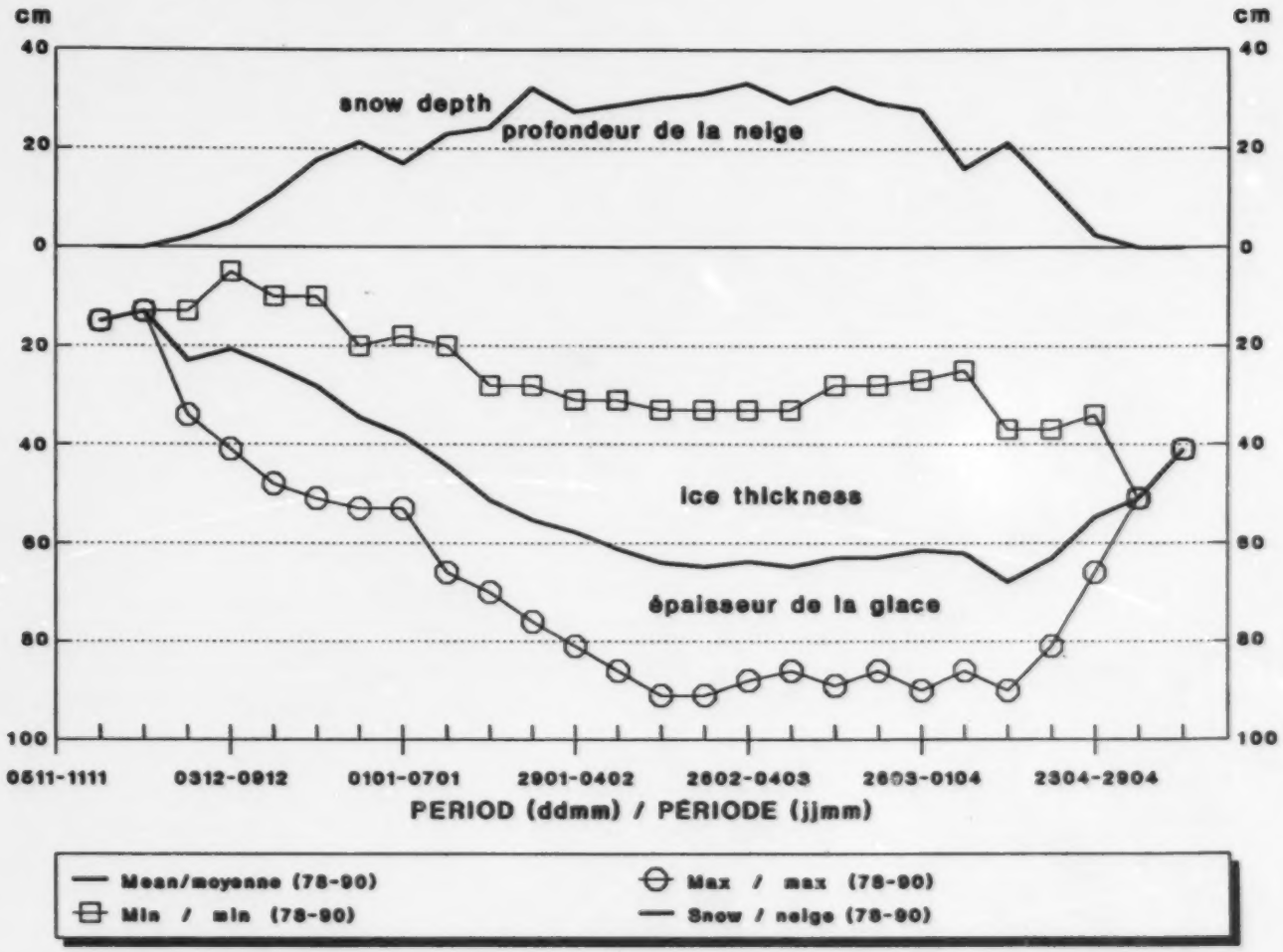
Patterson Lake / lac Patterson

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	15.0	.0	15	15	1	.0	.0	1
1911-2511	13.0	.0	13	13	1	.0	.0	1
2611-0212	23.0	8.8	34	13	4	2.0	4.0	4
0312-0912	20.7	12.4	41	5	7	5.0	5.8	7
1012-1612	24.2	11.3	48	10	9	10.7	9.8	9
1712-2312	28.2	11.8	51	10	9	17.7	10.2	9
2412-3112	34.5	9.1	53	20	11	21.3	12.7	11
0101-0701	38.1	11.7	53	18	12	17.0	13.3	12
0801-1401	44.2	14.7	66	20	12	23.0	15.0	12
1501-2101	51.3	14.4	70	28	12	24.2	14.2	12
2201-2801	55.3	14.8	76	28	12	32.3	15.5	12
2901-0402	57.8	15.0	81	31	12	27.5	16.7	12
0502-1102	61.2	17.3	86	31	12	28.8	17.2	12
1202-1802	64.0	17.2	91	33	12	30.2	16.5	12
1902-2502	64.8	18.1	91	33	12	31.2	16.6	12
2602-0403	63.8	17.7	88	33	13	33.3	15.8	13
0503-1103	64.8	17.7	86	33	12	29.4	18.2	12
1203-1803	63.0	19.6	89	28	12	32.5	17.6	12
1903-2503	62.9	20.4	86	28	11	29.3	23.3	11
2603-0104	61.5	19.0	90	27	10	27.8	25.8	10
0204-0804	62.1	17.2	86	25	10	16.0	15.2	10
0904-1504	67.9	16.5	90	37	8	21.1	24.4	8
1604-2204	63.2	14.5	81	37	6	11.8	15.7	6
2304-2904	54.8	14.3	66	34	4	2.5	5.0	4
3004-0605	51.0	.0	51	51	1	.0	.0	1
0705-1305	41.0	.0	41	41	1	.0	.0	1
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 011278 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 91cm
DATE(ddmmyy)/DATE(jjmmaa) : 140286, 210286

HAVRE-SAINT-PIERRE, QUE. / QUÉ.

Patterson Lake / lac Patterson



HOLMAN ISLAND, N.W.T. / T.N.-O.

Kings Bay / baie Kings

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	6.0	.0	6	6	1	.0	.0	1
0810-1410	14.5	6.4	19	10	2	1.5	2.1	2
1510-2110	29.5	.7	30	5	2	3.0	.0	2
2210-2810	29.8	13.2	41	13	5	1.2	1.6	5
2910-0411	34.3	13.5	51	13	7	1.7	2.0	7
0511-1111	43.3	11.4	60	30	6	3.5	3.1	6
1211-1811	52.4	10.2	67	38	7	3.0	2.5	7
1911-2511	62.7	8.7	74	46	7	4.6	2.6	7
2611-0212	74.0	5.6	81	69	6	4.5	2.0	6
0312-0912	77.8	8.4	89	61	8	3.8	1.0	8
1012-1612	84.9	7.0	97	71	7	4.3	1.9	7
1712-2312	92.7	6.2	102	81	7	7.7	6.0	7
2412-3112	101.3	7.0	109	89	8	5.3	2.5	8
0101-0701	109.4	6.4	116	97	9	5.3	3.3	9
0801-1401	116.3	6.5	124	107	9	5.6	3.2	9
1501-2101	126.3	6.7	135	117	9	6.0	3.7	9
2201-2801	133.7	6.9	142	122	9	5.3	3.1	9
2901-0402	141.2	8.2	150	128	9	5.2	2.9	9
0502-1102	146.7	8.4	157	133	9	5.9	4.0	9
1202-1802	153.4	7.7	166	145	9	5.8	2.9	9
1902-2502	159.8	6.9	170	152	9	6.4	4.3	9
2602-0403	165.9	7.5	177	157	9	6.3	3.7	9
0503-1103	171.4	8.5	183	160	8	6.3	3.7	8
1203-1803	176.6	8.6	188	166	8	5.4	2.9	8
1903-2503	183.0	7.9	193	173	7	4.7	2.4	7
2603-0104	186.3	7.9	196	178	6	5.3	3.0	6
0204-0804	193.6	7.9	201	182	7	6.3	3.0	7
0904-1504	196.6	8.8	206	182	7	5.0	2.9	7
1604-2204	199.1	9.2	211	185	7	6.4	2.8	7
2304-2904	201.0	8.2	213	189	6	6.5	2.9	6
3004-0605	203.2	7.8	216	193	6	6.2	2.9	6
0705-1305	205.8	8.0	216	193	6	7.5	3.9	6
1405-2005	206.7	8.5	218	194	6	5.7	5.2	6
2105-2705	205.8	11.1	221	194	5	3.8	4.3	5
2805-0306	205.2	10.1	218	194	5	2.6	3.7	5
0406-1006	188.6	26.5	213	145	5	.6	1.3	5
1106-1706	169.3	38.8	210	107	6	.0	.0	6
1806-2406	144.0	53.9	196	79	6	.0	.0	6
2506-0107	133.5	73.4	180	25	4	.0	.0	4
0207-0807	124.0	17.0	136	112	2	.0	.0	2
0907-1507	53.5	10.6	61	46	2	.0	.0	2
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

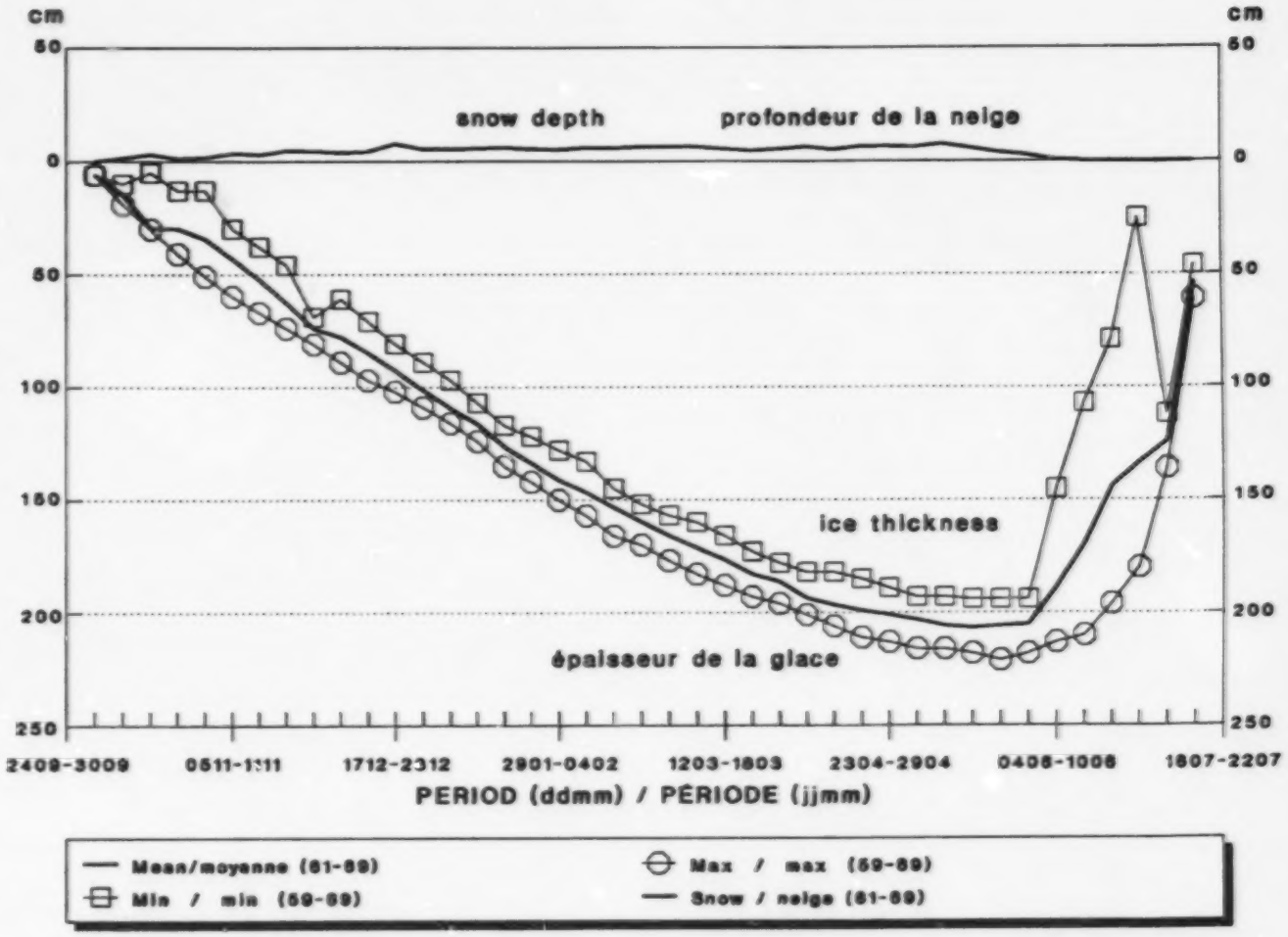
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 020560 to/à 280269

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 221cm

DATE (ddmmyy)/DATE (jjmmaa) : 260561

HOLMAN ISLAND, N.W.T. / T.N.-O.

Kings Bay / baie Kings



HOPEDALE, NFLD. / T.-N.

Hopedale Harbour / port de Hopedale

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	19.0	.0	19	19	1	.0	.0	1
0312-0912	34.0	.0	34	34	1	5.0	.0	1
1012-1612	21.3	11.1	46	5	8	3.1	3.3	8
1712-2312	31.4	12.4	58	13	9	2.0	1.7	8
2412-3112	40.5	12.2	62	18	15	6.9	6.4	15
0101-0701	39.8	15.2	64	6	13	8.5	7.9	13
0801-1401	51.1	18.0	79	9	17	11.6	12.7	17
1501-2101	54.1	15.2	85	24	15	11.3	8.8	15
2201-2801	64.0	16.5	88	34	14	11.9	8.1	14
2901-0402	70.9	12.5	93	51	14	15.7	9.9	14
0502-1102	79.3	14.0	102	56	17	21.0	10.1	17
1202-1802	81.8	12.4	104	58	17	19.2	13.1	17
1902-2502	81.6	12.9	104	64	14	27.1	18.9	14
2602-0403	86.9	11.4	107	67	16	21.5	15.9	16
0503-1103	89.8	12.3	109	69	14	24.4	18.6	14
1203-1803	93.3	13.0	112	76	14	21.3	16.7	14
1903-2503	100.7	14.7	122	76	14	24.6	14.8	14
2603-0104	101.0	15.2	122	79	14	24.2	15.9	14
0204-0804	104.7	15.5	126	81	11	18.6	10.5	11
0904-1504	103.9	15.4	132	80	15	24.1	18.1	15
1604-2204	101.8	16.2	132	79	13	14.2	10.8	13
2304-2904	107.0	16.2	132	80	12	13.8	10.6	12
3004-0605	96.8	16.5	132	74	13	7.4	6.9	13
0705-1305	92.9	19.7	135	66	14	7.6	7.1	14
1405-2005	81.3	21.6	122	56	11	6.6	3.6	11
2105-2705	80.2	28.1	122	30	11	2.4	3.3	11
2805-0306	61.3	33.3	109	10	8	.6	1.8	8
0406-1006	39.3	27.1	74	12	4	1.3	2.5	4
1106-1706	46.0	.0	46	46	1	.0	.0	1
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	..0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

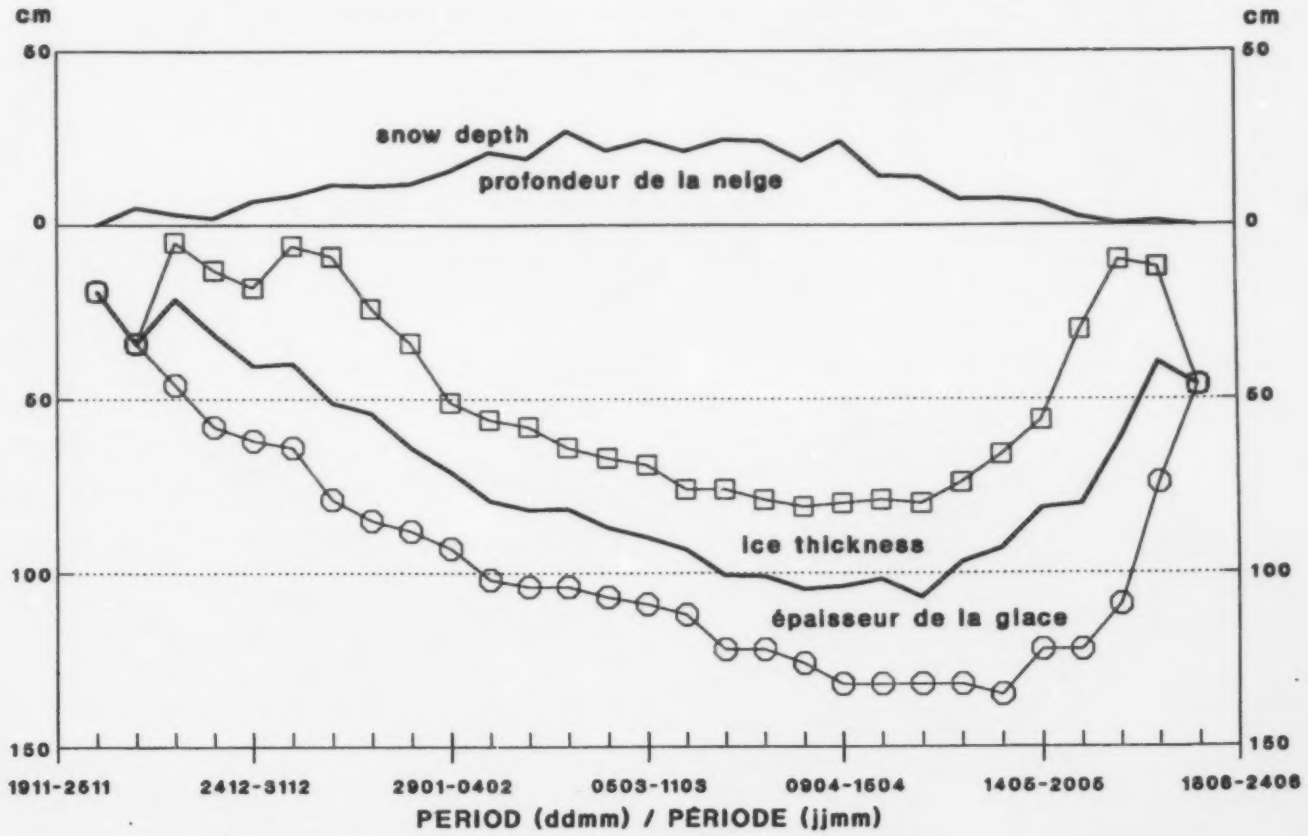
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 131260 to/à 080684

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 135cm

DATE(ddmmyy)/DATE(jjmmaa) : 090575

HOPEDALE, NFLD. / T.-N.

Hopedale Harbour / port de Hopedale



INUKJUAK, QUE. / QUÉ.

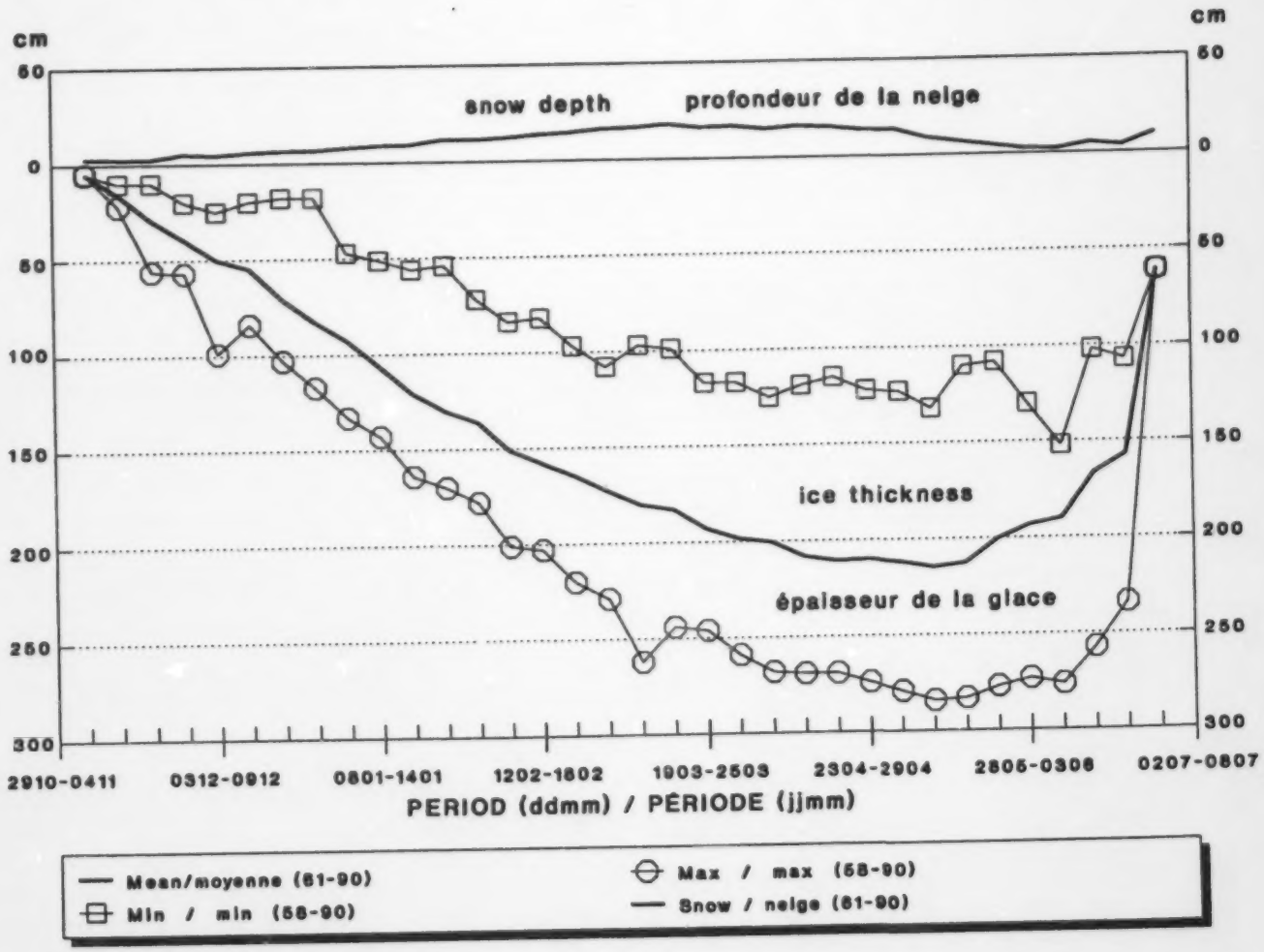
Inuksuak River / rivière Inuksuak

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	5.0	.0	5	5	1	3.0	.0	1
1211-1811	15.7	6.0	22	10	3	2.7	4.6	3
1911-2511	29.2	15.9	56	10	6	2.7	2.3	6
2611-0212	39.4	10.8	57	20	13	5.2	4.4	13
0312-0912	50.1	18.1	99	25	19	4.5	4.8	19
1012-1612	54.7	16.4	84	20	23	5.8	5.2	23
1712-2312	70.8	18.1	103	18	29	6.5	5.2	29
2412-3112	82.7	21.1	117	18	34	6.6	5.3	34
0101-0701	92.8	22.5	133	47	29	7.8	5.9	29
0801-1401	106.5	23.0	143	51	29	8.8	6.5	29
1501-2101	120.8	24.6	164	56	28	9.1	7.0	28
2201-2801	130.1	28.2	170	54	28	11.6	12.9	28
2901-0402	136.1	27.8	178	72	28	11.5	14.8	28
0502-1102	150.9	27.0	201	84	30	12.3	14.8	30
1202-1802	157.8	30.1	203	82	29	13.7	15.2	29
1902-2502	164.5	28.8	220	97	28	14.6	13.9	28
2602-0403	172.8	30.4	229	108	31	16.2	13.2	30
0503-1103	180.2	36.5	262	97	28	16.7	15.8	29
1203-1803	182.9	34.6	244	99	28	18.1	19.4	28
1903-2503	193.1	31.3	246	117	28	16.3	11.6	28
2603-0104	198.4	32.9	259	117	28	16.7	13.2	28
0204-0804	200.5	32.6	268	125	29	15.1	12.6	29
0904-1504	208.2	34.5	269	119	29	16.2	13.8	29
1604-2204	210.7	32.6	269	115	29	15.5	14.9	29
2304-2904	210.0	34.0	274	122	29	13.8	14.2	29
3004-0605	211.9	38.0	279	123	29	13.6	14.5	29
0705-1305	214.6	38.0	284	132	29	9.0	12.1	29
1405-2005	212.7	39.1	283	110	28	6.8	11.3	28
2105-2705	200.6	38.2	277	108	26	4.7	7.1	26
2805-0306	193.4	39.3	273	130	20	2.6	5.0	20
0406-1006	190.1	35.7	276	152	15	2.3	4.3	15
1106-1706	166.8	51.0	257	102	9	5.2	9.8	9
1806-2406	157.0	54.2	234	107	4	3.8	4.8	4
2506-0107	61.0	.0	61	61	1	10.0	.0	1
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 270259 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 284cm
DATE (ddmmyy)/DATE (jjmmaa) : 120572

INUKJUAK, QUE. / QUÉ.

Inuksuak River / rivière Inuksuak



INUVIK, N.W.T. / T.N.-O.

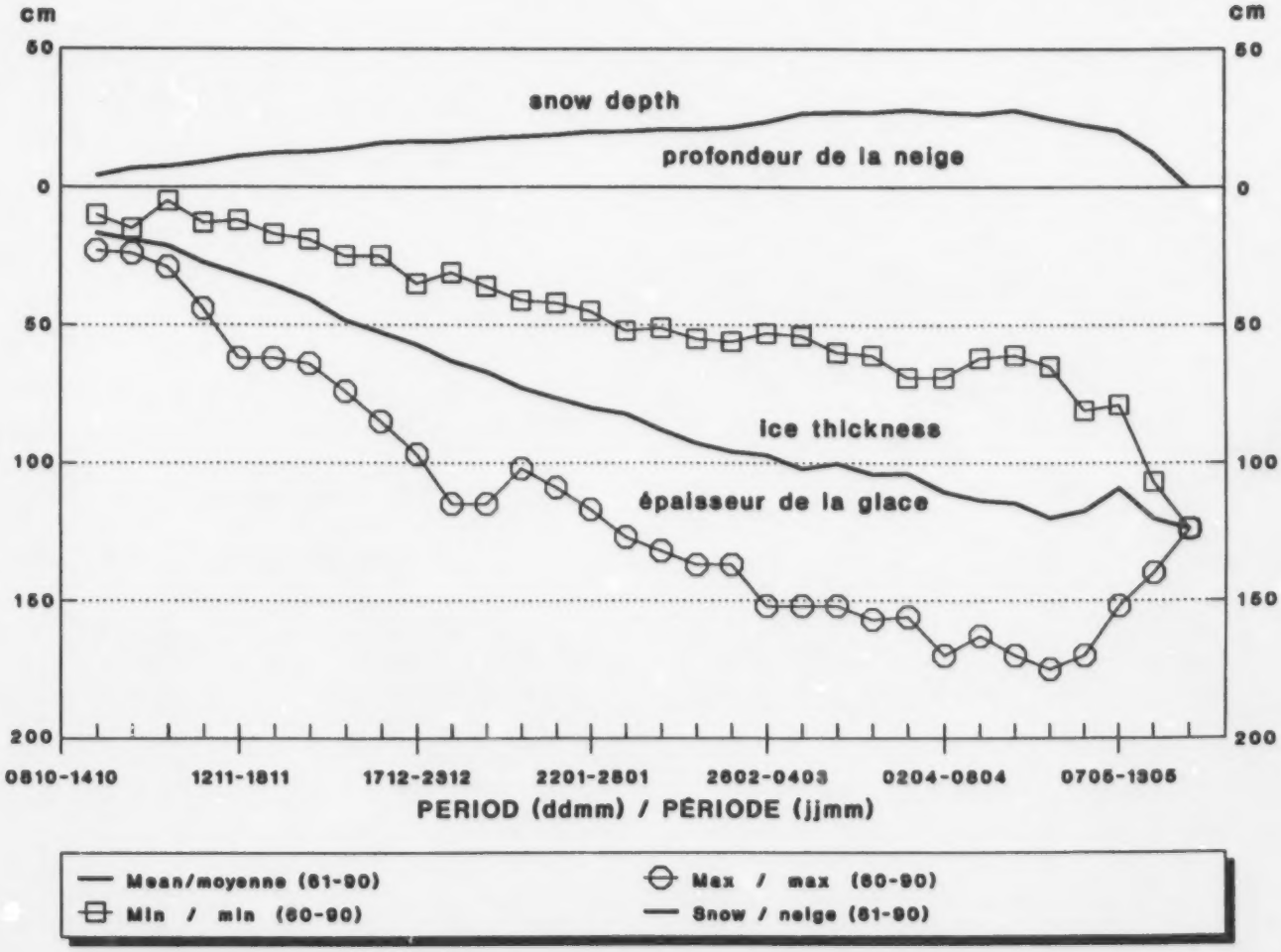
Mackenzie River / rivière Mackenzie

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	16.6	4.7	23	10	5	4.2	1.1	5
2210-2810	19.1	3.1	24	15	8	6.8	5.1	8
2910-0411	21.2	5.4	29	5	21	7.5	5.1	21
0511-1111	27.3	8.5	44	13	27	9.0	5.4	27
1211-1811	31.4	11.8	62	12	31	11.1	5.8	31
1911-2511	35.4	10.8	62	17	28	12.4	5.9	28
2611-0212	40.5	12.4	64	19	30	12.8	6.8	30
0312-0912	48.3	12.8	74	25	30	14.0	7.3	30
1012-1612	52.6	15.0	85	25	30	16.0	6.0	30
1712-2312	57.1	16.3	97	35	29	16.6	6.5	29
2412-3112	63.0	19.0	115	31	35	16.6	6.1	35
0101-0701	66.9	18.4	115	36	30	17.7	6.6	30
0801-1401	72.7	17.2	102	41	29	18.3	6.3	29
1501-2101	76.5	19.2	109	42	31	19.0	6.6	31
2201-2801	80.0	20.4	117	45	29	20.1	9.1	29
2901-0402	82.2	20.7	127	52	31	20.2	7.2	31
0502-1102	88.0	21.5	132	51	29	20.9	7.2	29
1202-1802	92.9	17.5	137	55	31	20.9	7.0	31
1902-2502	95.9	21.1	137	56	29	21.7	7.1	29
2602-0403	97.2	24.6	152	53	30	23.7	8.3	30
0503-1103	102.1	25.5	152	54	28	26.7	8.0	28
1203-1803	100.3	23.5	152	60	27	27.1	8.0	27
1903-2503	104.1	24.6	157	61	29	27.0	6.9	29
2603-0104	103.9	22.2	156	69	25	28.0	5.6	25
0204-0804	110.6	26.1	170	69	29	27.0	7.7	29
0904-1504	113.6	25.6	163	62	28	26.5	8.0	28
1604-2204	114.7	26.7	170	61	28	27.8	10.0	28
2304-2904	120.1	26.5	175	65	29	24.9	10.6	29
3004-0605	117.5	21.2	170	81	25	22.4	12.2	25
0705-1305	109.3	20.2	152	79	13	20.4	11.1	13
1405-2005	120.3	15.1	140	107	4	12.5	7.1	4
2105-2705	124.0	.0	124	124	1	.0	.0	1
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 121160 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 175cm
DATE(ddmmyy)/DATE(jjmmaa) : 260485

INUVIK, N.W.T. / T.N.-O.

Mackenzie River / rivière Mackenzie



IQALUIT, N.W.T. / T.N.-0.

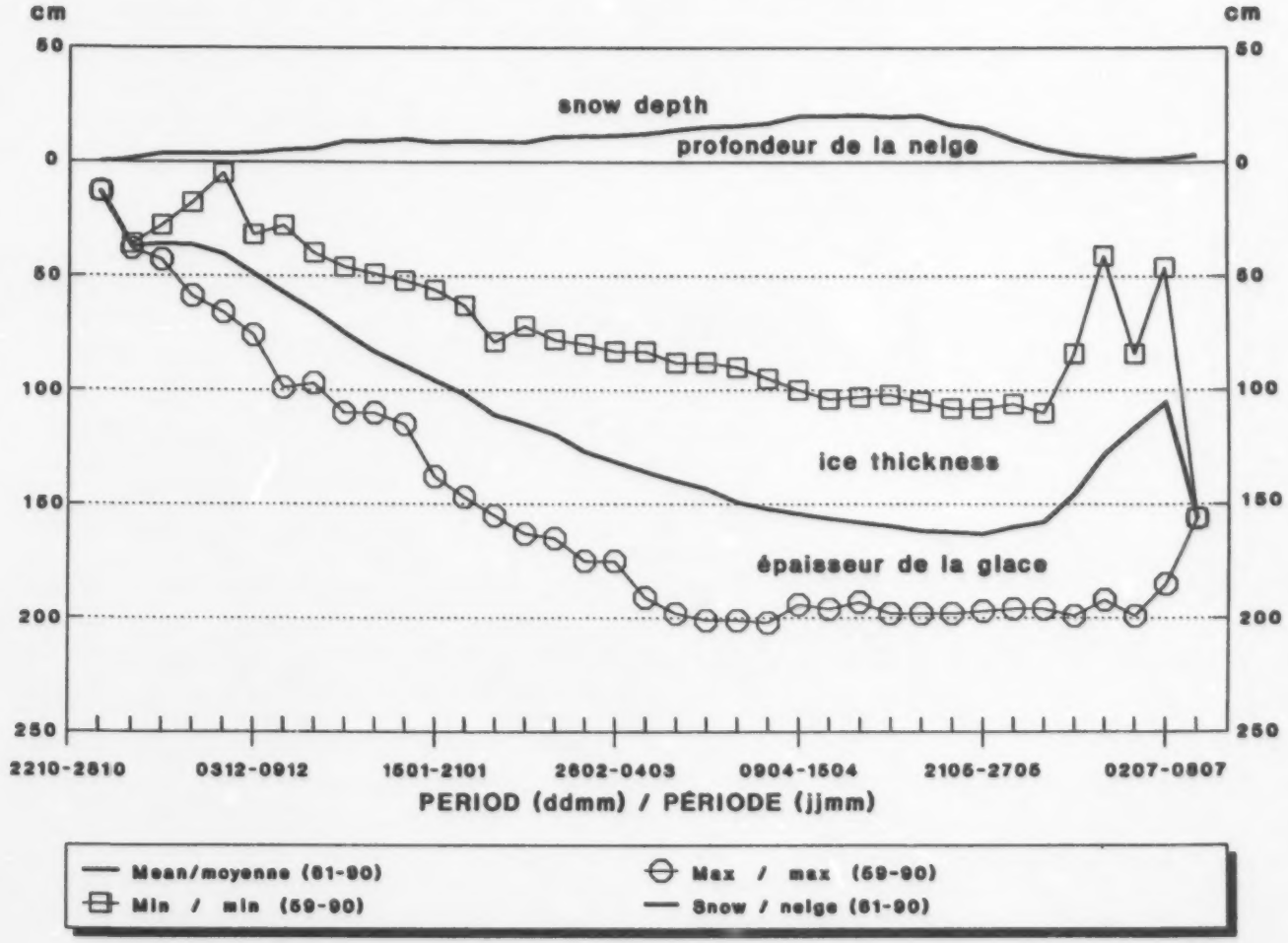
Koojessee Inlet / goulet Koojessee

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	13.0	.0	13	13	1	.0	.0	1
0511-1111	37.0	1.4	38	36	2	1.5	2.1	2
1211-1811	36.0	6.7	43	28	5	3.6	1.3	5
1911-2511	36.5	1[illegible].8	59	18	10	3.7	2.6	10
2611-0212	40.4	[illegible].2	66	5	17	3.6	2.7	17
0312-0912	48.9	9.5	76	32	23	3.9	2.5	23
1012-1612	57.3	12.8	99	28	30	5.3	3.2	30
1712-2312	65.2	11.0	97	40	32	5.9	3.8	32
2412-3112	74.9	11.4	110	46	33	9.2	7.6	33
0101-0701	83.2	13.7	110	49	30	9.1	6.7	30
0801-1401	89.4	14.1	115	52	28	10.1	10.6	28
1501-2101	95.8	16.1	138	56	30	8.7	6.1	30
2201-2801	101.8	16.8	147	63	29	9.2	6.5	29
2901-0402	110.9	17.8	155	79	30	8.9	5.1	30
0502-1102	114.9	18.3	163	72	28	8.7	4.2	28
1202-1802	119.5	16.9	165	78	31	11.1	6.3	31
1902-2502	127.0	18.8	175	80	30	11.3	7.4	30
2602-0403	131.4	18.6	175	83	31	11.6	7.9	31
0503-1103	135.7	20.4	191	83	30	12.4	7.7	30
1203-1803	139.7	21.6	198	88	29	14.1	8.7	29
1903-2503	143.2	22.7	201	88	29	15.4	7.5	29
2603-0104	149.1	22.5	201	90	29	16.0	8.0	29
0204-0804	152.1	22.3	202	95	29	17.1	9.4	29
0904-1504	154.2	21.5	194	100	29	20.2	11.9	29
1604-2204	156.3	21.2	196	104	28	20.3	11.2	28
2304-2904	158.0	21.4	193	103	32	20.6	11.2	32
3004-0605	159.6	22.4	198	102	30	19.9	12.4	30
0705-1305	161.7	20.4	198	105	29	20.4	13.5	29
1405-2005	162.3	19.9	198	108	29	16.3	10.8	29
2105-2705	163.1	20.7	197	108	29	14.9	9.4	29
2805-0306	160.0	21.9	196	106	29	9.8	7.1	29
0406-1006	157.8	23.0	196	110	28	5.9	6.0	28
1106-1706	145.4	26.3	199	84	27	3.3	5.4	27
1806-2406	128.0	31.7	192	41	25	2.1	2.3	25
2506-0107	116.5	28.1	199	84	21	1.0	1.5	21
0207-0807	105.4	39.5	185	46	9	1.6	2.2	9
0907-1507	156.0	.0	156	156	1	3.0	.0	1
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 270259 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 202cm
DATE (ddmmyy) / DATE (jjmmaa) : 070472

IQALUIT, N.W.T. / T.N.-O.

Koojessee Inlet / goulet Koojessee



ISACHSEN, N.W.T. / T.N.-O.

Louise Bay / baie Louise

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	20	20	0	.0	.0	0
0309-0909	11.0	9.5	25	1	5	1.6	2.3	5
1009-1609	17.3	6.9	33	4	12	1.9	2.6	12
1709-2309	24.6	7.6	51	10	14	2.2	1.8	14
2409-3009	29.8	7.4	49	20	15	6.2	4.8	15
0110-0710	37.4	11.7	69	20	15	7.7	6.6	14
0810-1410	39.0	6.9	55	28	14	10.9	7.3	14
1510-2110	47.9	10.5	74	30	15	11.1	6.5	15
2210-2810	53.6	10.7	81	43	14	13.3	8.4	14
2910-0411	61.3	10.0	94	46	15	15.7	7.6	15
0511-1111	68.9	12.3	99	53	15	16.7	8.8	15
1211-1811	71.3	14.3	114	56	13	16.7	8.8	13
1911-2511	79.4	13.2	114	58	17	17.9	12.6	17
2611-0212	85.6	14.1	128	66	14	19.6	10.6	14
0312-0912	91.8	10.9	147	74	13	18.6	8.0	13
1012-1612	104.5	18.2	147	81	15	15.6	8.4	15
1712-2312	110.3	19.7	152	88	13	15.3	9.9	13
2412-3112	113.4	17.8	163	91	16	21.6	13.7	16
0101-0701	116.2	12.6	165	102	15	17.9	9.4	15
0801-1401	127.8	17.1	170	104	16	18.1	9.8	16
1501-2101	130.9	15.0	183	108	14	18.1	10.3	14
2201-2801	138.0	15.0	188	112	11	19.0	11.5	11
2901-0402	146.2	16.2	188	118	13	20.6	10.8	14
0502-1102	149.2	16.7	218	128	12	23.2	14.2	12
1202-1802	160.3	20.1	203	132	16	21.1	11.5	16
1902-2502	165.3	21.9	213	133	15	18.9	13.1	15
2602-0403	171.0	23.3	244	135	14	22.6	15.7	14
0503-1103	176.7	23.1	234	141	15	21.1	9.1	15
1203-1803	181.6	21.1	229	151	15	22.1	10.2	15
1903-2503	188.2	21.3	259	156	15	22.9	10.9	15
2603-0104	194.6	21.2	239	156	14	23.3	12.5	15
0204-0804	197.0	23.6	244	159	14	25.0	14.4	14
0904-1504	199.8	24.2	269	160	14	25.7	15.3	14
1604-2204	203.6	24.1	249	163	14	31.4	17.0	14
2304-2904	204.7	21.3	245	169	13	31.6	14.5	13
3004-0605	210.8	26.2	261	170	13	35.3	16.2	13
0705-1305	217.5	22.1	249	178	14	33.0	16.5	14
1405-2005	213.5	21.3	249	179	13	40.9	16.6	13
2105-2705	217.6	19.5	249	177	14	42.1	15.5	14
2805-0306	219.8	20.1	253	179	14	41.2	16.8	14
0406-1006	216.5	25.7	268	175	11	47.4	21.1	11
1106-1706	206.4	17.7	246	177	7	41.4	11.7	7
1806-2406	208.8	28.5	244	170	5	32.8	19.4	4
2506-0107	234.3	14.5	244	203	4	8.5	8.7	4
0207-0807	218.0	.0	218	218	1	3.0	.0	1
0907-1507	.0	.0	180	180	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

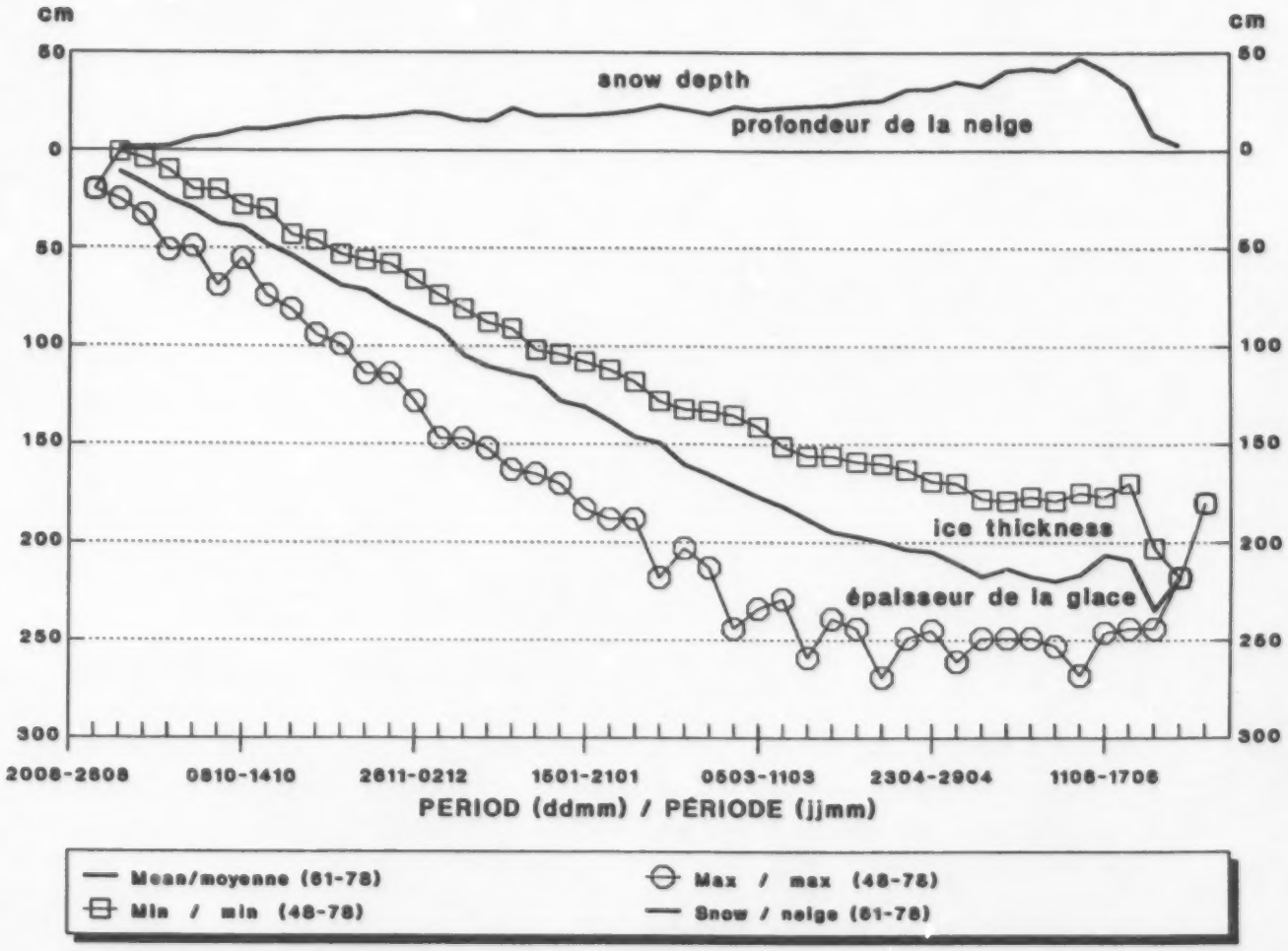
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 070948 to/à 090678

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 269cm

DATE (ddmmyy)/DATE (jjmmaa) : 110450

ISACHSEN, N.W.T. / T.N.-O.

Louise Bay / baie Louise



ISACHSEN, N.W.T. / T.N.-O.

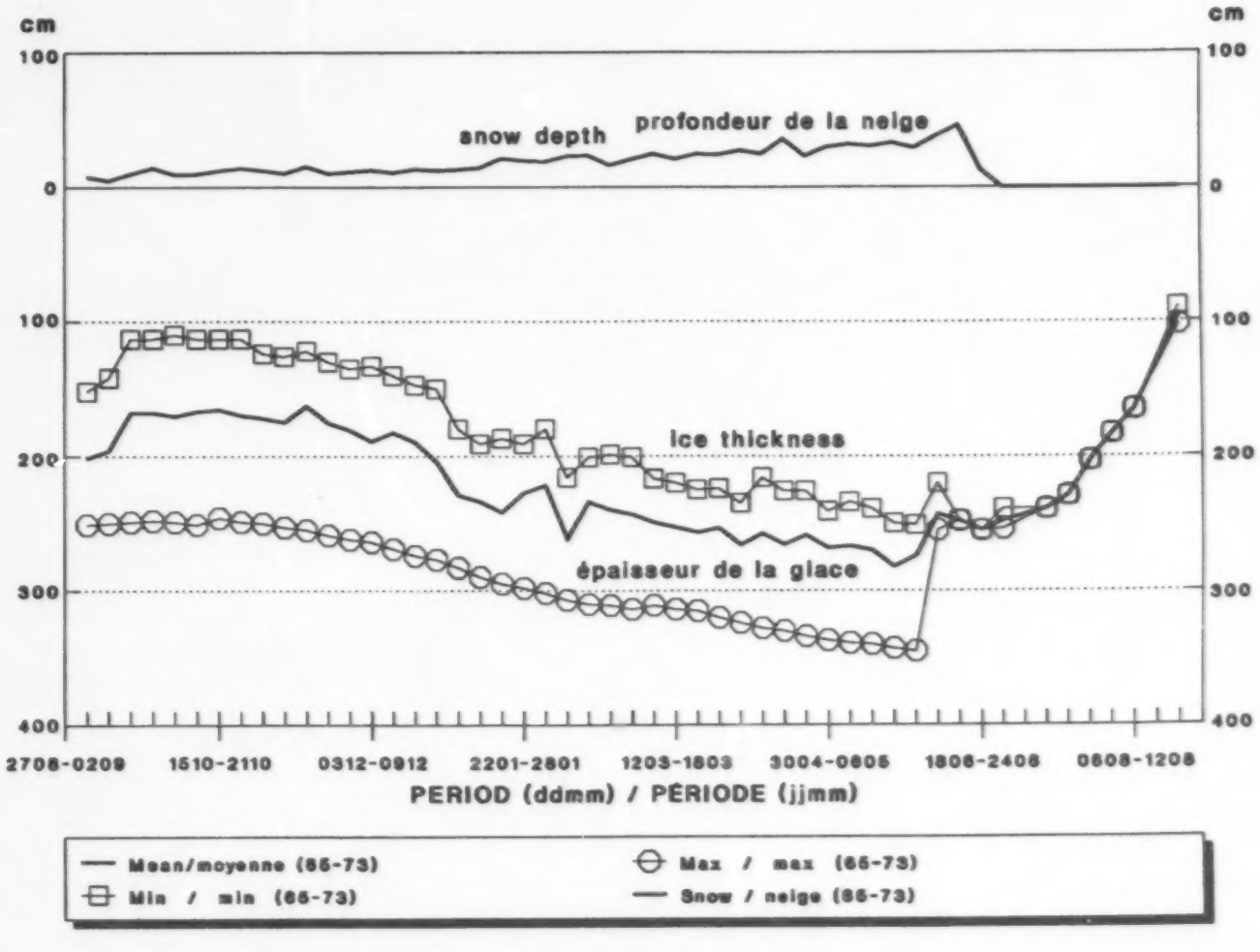
Deer Bay / baie Deer

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	95.5	9.2	102	89	2	.0	.0	2
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	201.5	70.0	251	152	2	7.5	3.5	2
1009-1609	196.0	76.4	250	142	2	5.0	.0	2
1709-2309	168.0	71.6	249	113	3	10.0	8.7	3
2409-3009	167.7	71.1	248	113	3	14.3	9.3	3
0110-0710	170.3	71.3	249	110	3	9.3	4.0	3
0810-1410	166.8	59.0	251	113	4	9.8	4.7	4
1510-2110	165.5	56.7	246	113	4	12.3	5.1	4
2210-2810	169.8	57.3	249	113	4	14.0	6.7	4
2910-0411	172.0	54.6	250	124	4	12.3	3.0	4
0511-1111	174.8	54.7	253	126	4	10.3	6.1	4
1211-1811	162.8	63.1	255	122	4	15.3	3.8	4
1911-2511	175.2	49.1	259	130	5	10.2	7.5	5
2611-0212	180.8	55.8	262	135	4	11.5	8.3	4
0312-0912	189.0	67.5	264	133	3	12.7	6.4	3
1012-1612	182.5	58.9	269	140	4	10.8	7.2	4
1712-2312	189.3	57.5	274	147	4	13.3	6.2	4
2412-3112	204.0	53.8	277	150	4	12.3	5.7	4
0101-0701	229.0	51.7	283	180	3	13.0	5.0	3
0801-1401	233.7	50.9	290	191	3	14.3	5.1	3
1501-2101	241.7	54.0	295	187	3	21.3	14.4	3
2201-2801	227.3	61.2	298	191	3	19.7	11.5	3
2901-0402	221.8	55.1	302	180	4	19.0	8.8	4
0502-1102	261.5	64.3	307	216	2	23.0	18.4	2
1202-1802	234.0	51.5	310	201	4	23.5	16.0	4
1902-2502	240.0	61.7	311	199	3	16.3	10.4	3
2602-0403	243.3	61.6	314	201	3	20.7	17.8	3
0503-1103	249.3	53.4	311	217	3	24.7	14.6	3
1203-1803	253.0	52.9	314	220	3	21.0	8.5	3
1903-2503	256.7	50.6	315	225	3	24.7	14.6	3
2603-0104	253.5	44.8	320	224	4	24.3	12.2	4
0204-0804	266.0	50.3	324	235	3	27.3	15.0	3
0904-1504	257.5	48.8	328	216	4	24.8	13.6	4
1604-2204	265.7	56.2	330	226	3	35.7	22.4	3
2304-2904	258.8	50.5	334	226	4	23.0	10.6	4
3004-0605	268.3	46.0	337	241	4	29.8	17.1	4
0705-1305	267.0	48.4	339	234	4	31.8	17.0	4
1405-2005	270.0	47.0	340	239	4	30.5	16.9	4
2105-2705	282.3	52.6	343	250	3	33.0	21.0	3
2805-0306	274.0	40.2	345	251	5	29.4	18.4	5
0406-1006	243.0	19.9	255	220	3	38.0	20.0	3
1106-1706	248.0	.0	248	248	1	46.0	.0	1
1806-2406	255.0	.0	255	255	1	13.0	.0	1
2506-0107	248.0	7.9	254	239	3	.0	.0	3
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	239.0	.0	239	239	1	.0	.0	1
1607-2207	229.0	.0	229	229	1	.0	.0	1
2307-2907	203.0	.0	203	203	1	.0	.0	1
3007-0508	183.0	.0	183	183	1	.0	.0	1
0608-1208	165.0	.0	165	165	1	.0	.0	1
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 290165 to/à 090673
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 345cm
DATE (ddmmyy)/DATE (jjmmaa) : 310568

ISACHSEN, N.W.T. / T.N.-O.

Deer Bay / baie Deer



Ice 2-91

ISLAND LAKE, MAN. / MAN.

Island Lake / lac Island

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	15.0	6.2	22	10	3	1.3	1.5	3
1911-2511	18.5	8.2	37	12	8	4.1	3.0	8
2611-0212	22.6	9.6	45	8	14	7.3	7.2	14
0312-0912	28.4	9.8	44	10	17	8.5	5.3	17
1012-1612	35.2	10.4	57	15	18	8.2	5.1	18
1712-2312	42.4	9.0	62	29	20	11.6	6.5	20
2412-3112	47.9	10.4	71	34	23	15.9	11.0	23
0101-0701	51.9	12.2	77	37	19	15.8	7.0	19
0801-1401	53.5	11.4	80	39	18	17.1	7.7	18
1501-2101	62.8	13.0	83	43	19	18.8	8.2	19
2201-2801	64.8	13.2	90	47	20	20.5	9.5	20
2901-0402	69.2	16.1	101	45	19	22.1	9.7	20
0502-1102	73.2	14.2	100	51	18	21.2	8.6	18
1202-1802	74.8	13.1	102	60	20	23.2	8.7	20
1902-2502	77.1	14.2	106	58	19	23.9	8.5	19
2602-0403	79.7	14.6	110	61	19	24.3	10.1	19
0503-1103	80.5	15.1	121	61	21	25.1	8.4	21
1203-1803	82.1	15.7	126	61	20	21.3	8.6	20
1903-2503	84.8	16.3	130	61	20	21.6	8.5	20
2603-0104	87.8	15.2	135	69	20	21.7	10.4	20
0204-0804	89.2	16.6	137	70	19	19.4	11.3	19
0904-1504	86.3	18.1	136	56	19	12.8	11.2	19
1604-2204	84.6	17.9	134	55	19	6.0	7.8	19
2304-2904	77.5	20.1	133	42	17	1.6	3.3	17
3004-0605	69.5	13.3	94	48	13	1.5	1.8	13
0705-1305	61.3	16.0	79	36	6	2.5	6.1	6
1405-2005	76.0	.0	76	76	1	2.0	.0	1
2105-2705	61.0	.0	61	61	1	.0	.0	1
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

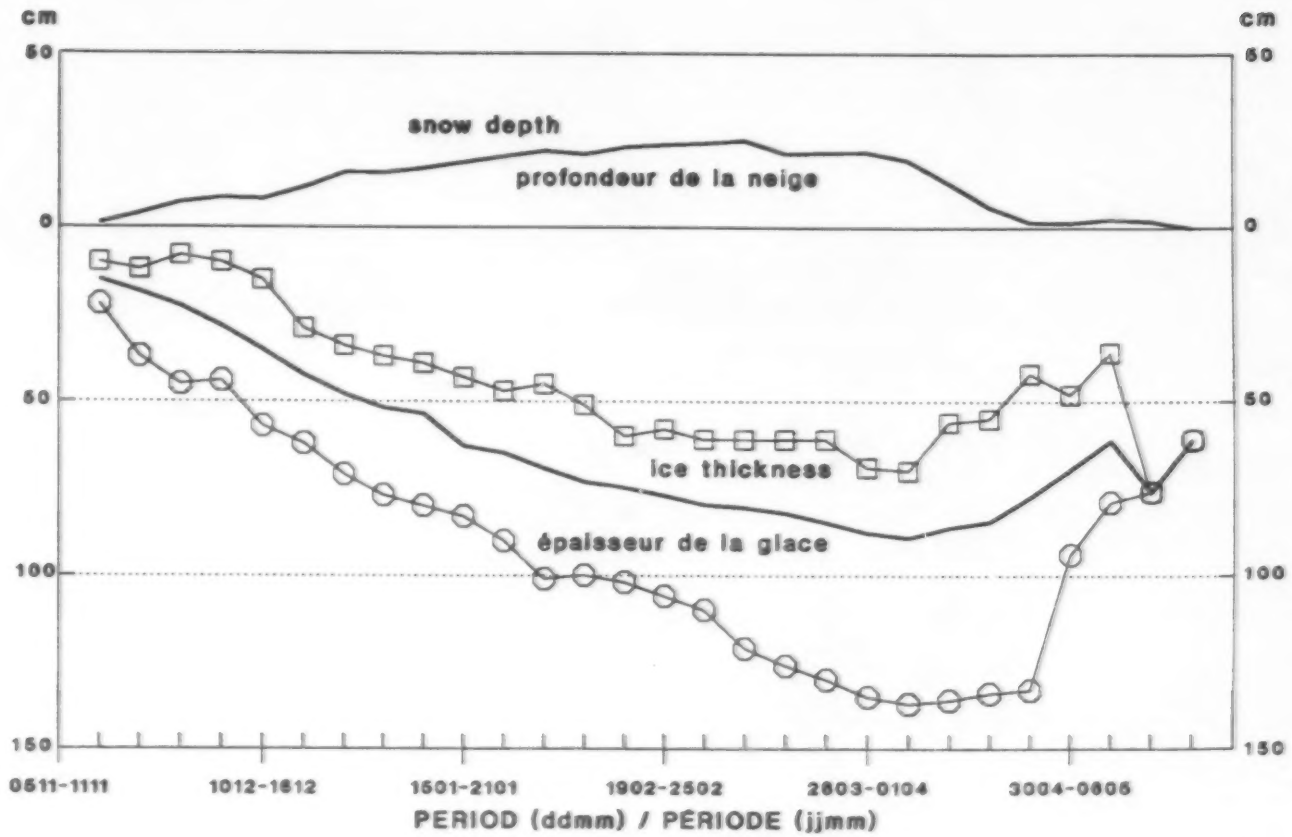
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 150171 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 137cm

DATE (ddmmyy)/DATE (jjmmaa) : 050482

ISLAND LAKE, MAN. / MAN.

Island Lake / lac Island



KINGSTON, ONT. / ONT.

Lake Ontario / lac Ontario

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0310-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	3.0	.0	3	3	1	.0	.0	1
1712-2312	6.5	2.1	8	5	2	3.0	2.8	2
2412-3112	21.0	.0	21	21	1	11.0	.0	1
0101-0701	8.3	8.2	26	1	7	1.0	1.3	6
0801-1401	12.0	11.3	34	2	7	2.2	2.2	5
1501-2101	16.3	13.8	43	5	8	3.5	2.7	6
2201-2801	22.3	18.7	47	2	9	3.5	4.1	8
2901-0402	27.6	12.8	48	5	9	5.8	4.6	9
0502-1102	29.8	16.9	59	6	11	5.5	4.4	11
1202-1802	35.1	13.8	60	15	11	4.4	4.2	11
1902-2502	39.5	14.5	66	11	10	6.8	4.8	9
2602-0403	44.9	10.8	68	34	8	5.3	3.5	8
0503-1103	46.7	12.6	72	23	9	7.4	6.8	8
1203-1803	44.1	10.0	62	30	9	5.1	3.8	7
1903-2503	44.0	10.1	60	28	7	5.2	4.6	5
2603-0104	35.0	5.7	39	31	2	2.0	.0	1
0204-0804	30.0	.0	30	30	1	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

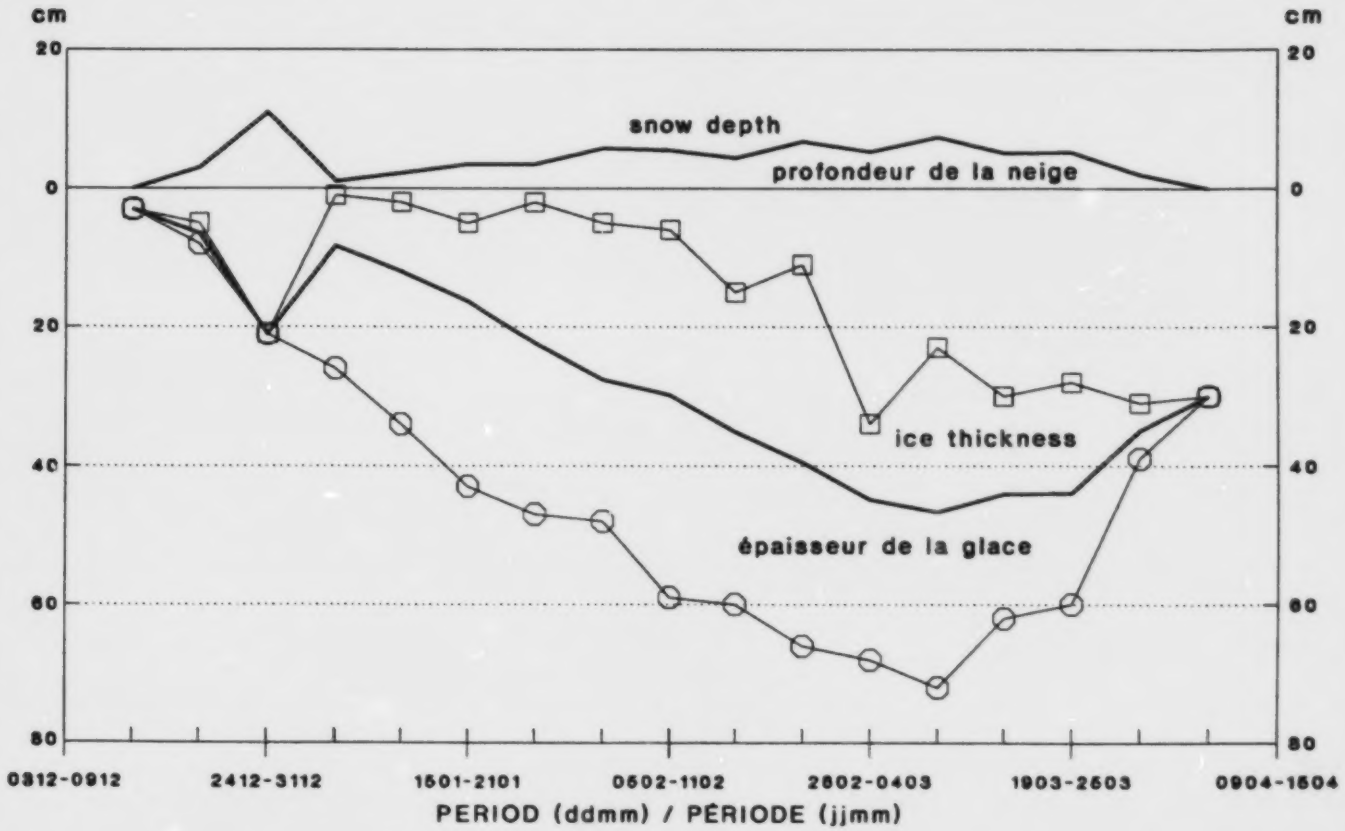
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 040280 to/à 140390

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 72cm

DATE(ddmmyy)/DATE(jjmmaa) : 100382

KINGSTON, ONT. / ONT.

Lake Ontario / lac Ontario



KUUJJUAQ, QUE. / QUÉ.

Lake Stewart / lac Stewart

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	16.7	2.9	20	15	3	2.3	2.5	3
2910-0411	19.4	6.6	28	9	10	5.5	5.4	10
0511-1111	22.3	7.5	36	12	12	7.5	5.8	12
1211-1811	26.5	8.9	45	13	16	8.2	6.8	16
1911-2511	31.7	7.8	50	20	18	8.9	5.3	18
2611-0212	40.4	8.6	62	29	17	9.1	5.9	17
0312-0912	45.4	11.8	75	29	19	11.1	8.7	19
1012-1612	55.5	13.4	84	28	19	12.6	8.4	19
1712-2312	59.0	11.3	86	36	17	12.8	5.9	17
2412-3112	69.9	13.9	98	50	21	11.7	6.8	21
0101-0701	75.8	13.4	108	54	18	14.0	8.8	18
0801-1401	84.9	15.9	116	62	18	13.1	7.8	18
1501-2101	89.9	17.0	122	62	18	15.4	9.3	18
2201-2801	96.9	18.8	133	70	17	16.5	11.4	17
2901-0402	98.1	16.7	135	72	18	18.5	11.1	18
0502-1102	106.1	18.7	140	79	18	17.8	12.0	18
1202-1802	113.0	21.8	150	75	18	18.1	12.5	18
1902-2502	112.2	20.3	152	83	16	20.3	12.8	16
2602-0403	119.5	19.6	159	89	20	17.8	9.7	20
0503-1103	120.9	20.9	155	85	17	18.9	10.8	17
1203-1803	124.6	20.5	159	97	19	19.5	11.1	19
1903-2503	127.1	21.1	158	97	16	21.2	11.7	16
2603-0104	129.6	20.8	163	98	20	22.7	10.2	20
0204-0804	132.9	21.6	163	99	16	21.3	14.1	16
0904-1504	132.6	24.5	171	97	16	24.6	12.9	16
1604-2204	133.7	26.5	177	103	15	21.5	9.8	15
2304-2904	132.0	20.9	163	101	14	20.6	11.0	14
3004-0605	137.9	19.3	163	114	14	13.5	9.4	14
0705-1305	134.1	13.3	155	117	11	15.1	10.6	11
1405-2005	127.4	17.7	155	109	12	6.1	8.2	12
2105-2705	131.0	20.0	159	107	8	2.9	5.1	8
2805-0306	111.0	9.6	122	104	3	1.7	2.9	3
0406-1006	76.0	.0	76	76	1	.0	.0	1
1106-1706	51.0	.0	51	51	1	.0	.0	1
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

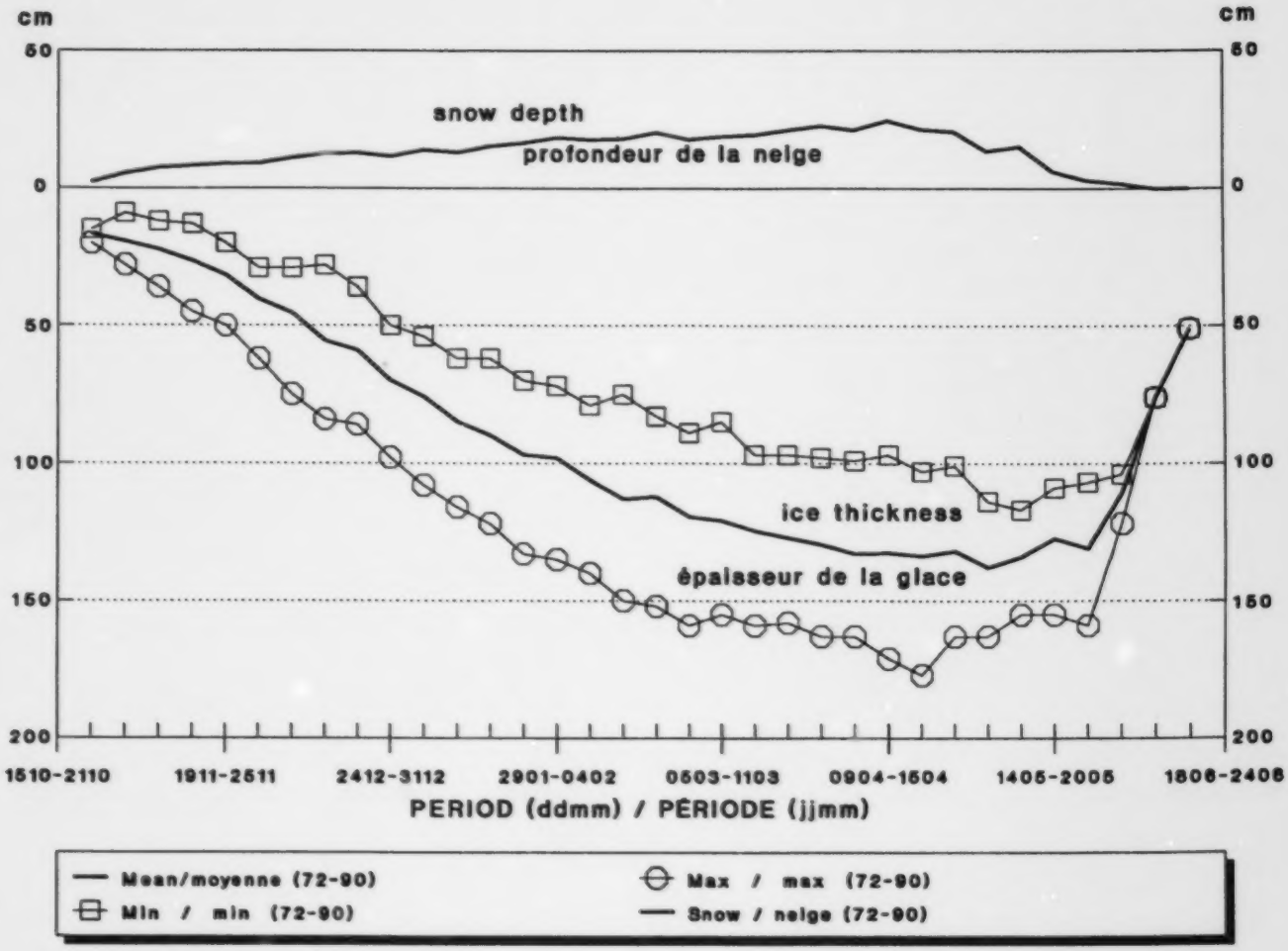
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 161272 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 177cm

DATE(ddmmyy)/DATE(jjmmaa) : 200473

KUUJJUAQ, QUE. / QUÉ.

Lake Stewart / lac Stewart



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SERVICES DE CLIMATOLOGIE DES GLACES

KUUJJUARAPIK, QUE. / QUÉ.

Great Whale River / grande rivière de la Baleine

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	30.0	.0	30	30	1	1.0	.0	1
2611-0212	30.3	6.0	38	25	4	3.0	3.8	4
0312-0912	43.8	5.8	50	38	5	15.2	20.5	5
1012-1612	46.1	8.2	58	32	7	18.7	20.7	7
1712-2312	56.9	9.3	76	46	8	15.5	20.2	8
2412-3112	57.1	16.8	80	20	11	13.5	17.9	11
0101-0701	66.0	16.8	101	40	12	16.6	10.4	12
0801-1401	70.1	18.6	120	52	13	17.7	10.3	13
1501-2101	80.8	20.5	130	56	13	17.6	10.3	13
2201-2801	86.8	21.2	135	65	13	18.8	10.6	13
2901-0402	90.0	26.0	140	22	15	23.4	15.8	15
0502-1102	97.9	25.7	150	30	17	23.9	14.6	17
1202-1802	102.9	24.3	165	54	15	23.5	13.7	15
1902-2502	106.7	21.9	170	68	18	27.9	14.8	18
2602-0403	110.5	20.8	175	79	17	26.4	12.5	17
0503-1103	116.8	25.0	190	84	16	28.9	17.9	16
1203-1803	119.0	23.1	180	90	16	27.9	15.6	16
1903-2503	119.6	22.9	190	96	16	26.7	10.0	16
2603-0104	127.7	21.6	190	104	15	24.0	11.3	15
0204-0804	130.7	29.5	220	100	16	24.6	11.5	16
0904-1504	131.6	31.0	208	97	16	23.8	13.4	16
1604-2204	140.4	26.6	205	113	11	17.2	13.3	11
2304-2904	131.9	27.9	180	97	13	12.2	10.4	13
3004-0605	132.5	31.2	205	98	10	7.2	7.4	10
0705-1305	126.6	33.1	200	92	9	3.1	4.7	9
1405-2005	94.7	22.7	120	76	3	.3	.6	3
2105-2705	90.0	36.8	116	64	2	.5	.7	2
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

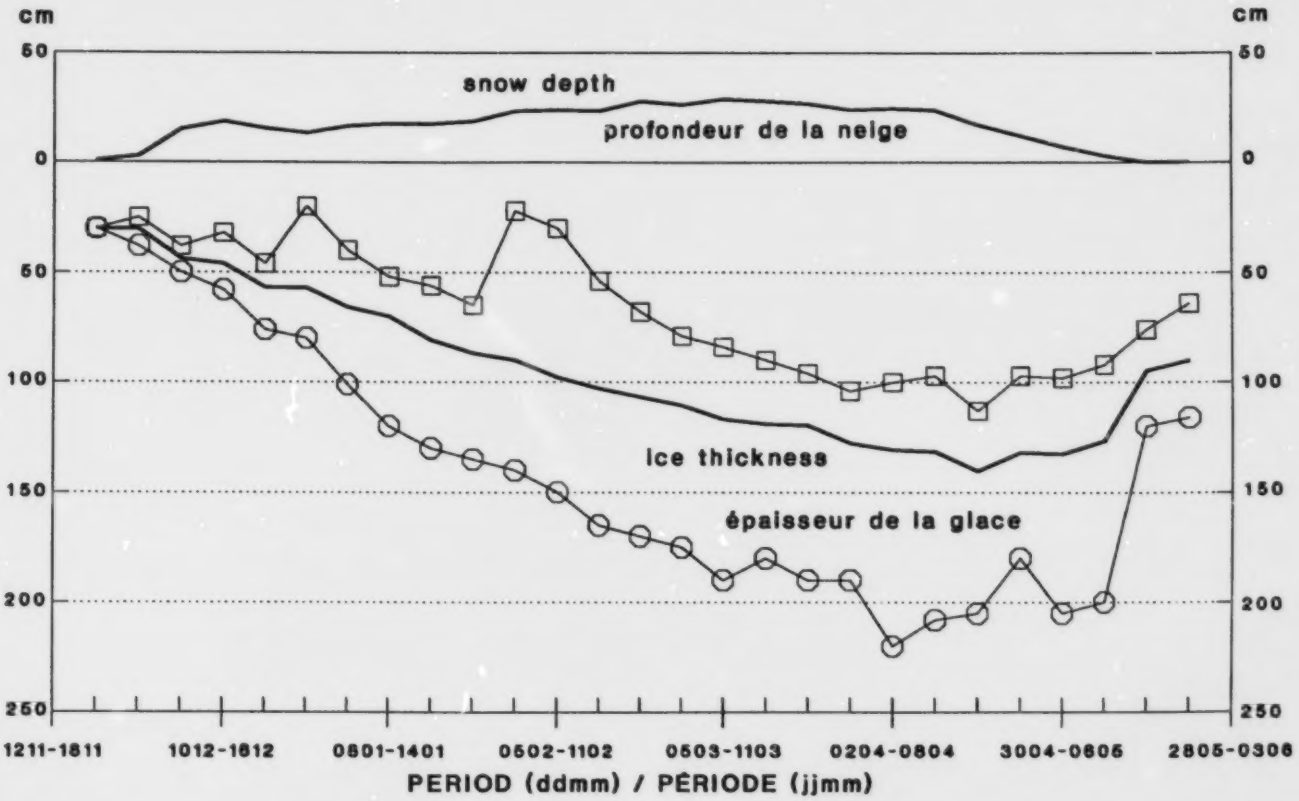
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 081272 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 220cm

DATE(ddmmyy)/DATE(jjmmaa) : 080483

KUUJJUARAPIK, QUE. / QUÉ.

Great Whale River / grande rivière de la Baleine



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SERVICES DE CLIMATOLOGIE DES GLACES

LADY FRANKLIN POINT, N.W.T. / T.N.-O.

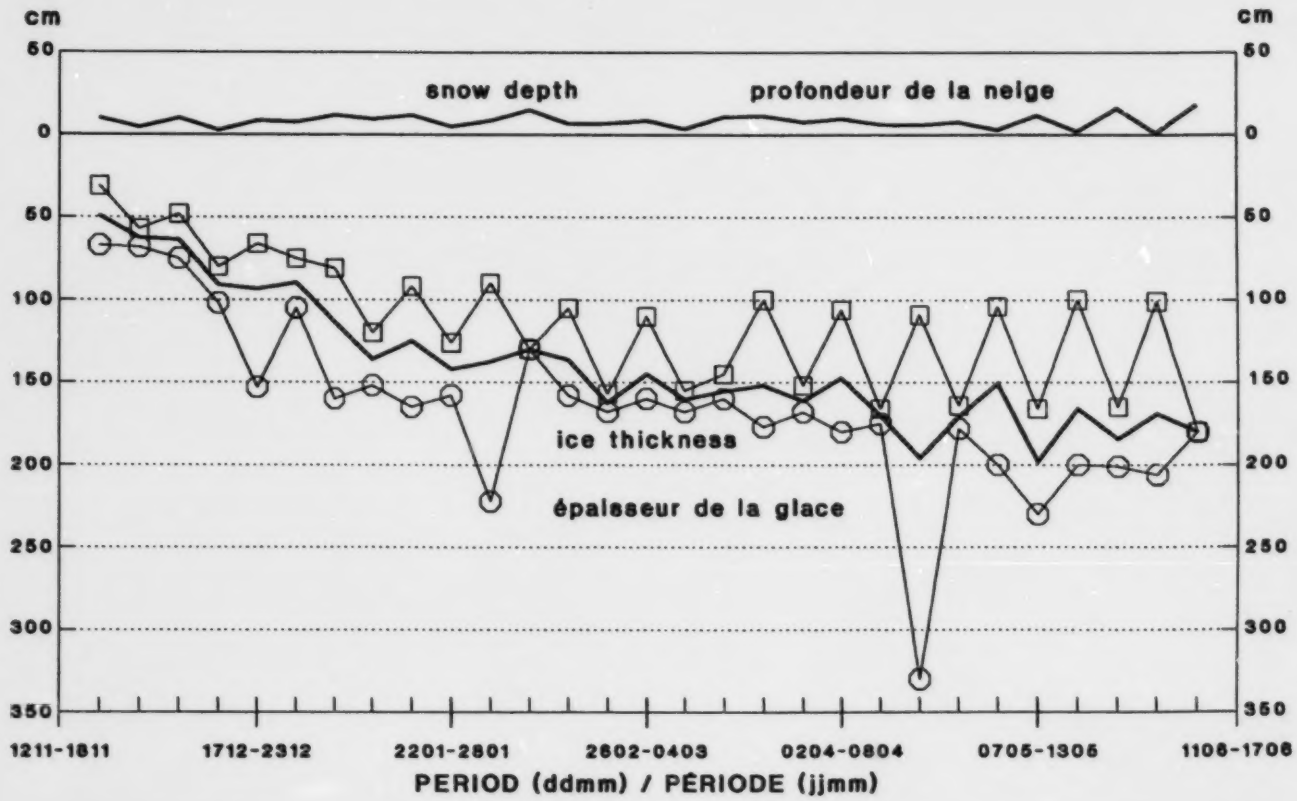
Dolphin and Union Strait / détroit Dolphin and Union

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	49.0	25.5	67	31	2	10.0	7.1	2
2611-0212	62.5	7.8	68	57	2	4.5	.7	2
0312-0912	63.6	10.7	75	48	5	10.0	11.5	5
1012-1612	91.0	11.0	102	80	3	2.7	2.5	3
1712-2312	93.4	36.1	153	66	5	8.6	3.8	5
2412-3112	89.7	15.0	105	75	3	7.7	4.5	3
0101-0701	113.5	36.5	160	81	4	11.8	12.3	4
0801-1401	136.0	22.6	152	120	2	9.5	2.1	2
1501-2101	125.0	25.8	165	92	6	11.8	7.9	6
2201-2801	142.0	22.6	158	126	2	5.0	7.1	2
2901-0402	137.4	50.2	222	90	5	8.6	7.6	5
0502-1102	130.0	.0	130	130	1	15.0	.0	1
1202-1802	136.3	19.4	158	105	6	6.7	5.2	6
1902-2502	162.5	7.8	168	157	2	7.0	4.2	2
2602-0403	144.8	18.5	160	110	6	8.7	6.4	6
0503-1103	160.3	6.8	168	155	3	3.7	1.5	3
1203-1803	155.3	7.1	160	145	4	11.0	6.6	4
1903-2503	151.8	35.9	177	100	4	11.5	13.4	4
2603-0104	161.3	8.1	168	152	4	7.8	4.9	4
0204-0804	147.3	37.8	180	106	3	9.7	2.1	3
0904-1504	170.0	4.6	175	166	3	6.3	1.5	3
1604-2204	195.8	83.2	330	109	5	6.0	7.0	5
2304-2904	170.7	7.0	178	164	3	7.7	4.6	3
3004-0605	150.7	48.1	200	104	3	3.0	1.7	3
0705-1305	198.0	32.0	230	166	3	11.7	7.6	3
1405-2005	166.0	57.2	200	100	3	2.0	2.0	3
2105-2705	184.3	18.1	201	165	3	16.0	6.9	3
2805-0306	169.0	59.0	206	101	3	1.0	1.0	3
0406-1006	180.0	.0	180	180	1	18.0	.0	1
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 291180 to/à 230689
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 330cm
DATE (ddmmyy)/DATE (jjmmaa) : 160483

LADY FRANKLIN POINT, N.W.T. / T.N.-O.

Dolphin and Union Strait / détroit Dolphin and Union



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SERVICES DE CLIMATOLOGIE DES GLACES

LA GRANDE, QUE. / QUÉ.

Bottine Lake / lac Bottine

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN MOYENNE	SD DS	MAX MAX	MIN MIN	# OF OBS # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN MOYENNE	SD DS	# OF OBS # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	18.0	.0	18	18	1	2.0	.0	1
1911-2511	20.3	6.4	25	13	3	4.7	1.5	3
2611-0212	26.3	5.7	36	19	6	10.0	7.1	6
0312-0912	32.2	8.8	42	16	6	14.3	12.9	6
1012-1612	38.2	10.9	53	24	6	17.5	7.7	6
1712-2312	42.8	12.6	59	25	6	18.2	10.4	6
2412-3112	44.3	11.2	58	27	6	22.8	7.4	6
0101-0701	48.4	11.6	60	30	5	19.4	4.2	5
0801-1401	58.4	13.5	68	35	5	24.8	8.9	5
1501-2101	61.2	12.4	72	41	5	24.6	7.9	5
2201-2801	66.4	12.7	74	44	5	22.6	7.2	5
2901-0402	68.0	11.3	75	48	5	27.8	8.8	5
0502-1102	72.8	7.9	85	64	5	27.6	19.1	5
1202-1802	76.4	7.9	88	68	5	28.4	13.6	5
1902-2502	80.6	8.4	92	71	5	35.4	11.0	5
2602-0403	83.7	7.9	92	70	6	31.3	10.1	6
0503-1103	85.0	10.4	92	68	5	30.0	10.8	5
1203-1803	87.8	10.5	96	74	5	26.4	11.3	5
1903-2503	84.6	7.4	94	77	5	30.0	11.2	5
2603-0104	87.8	11.2	97	73	4	23.8	9.0	4
0204-0804	93.6	11.7	110	82	5	23.0	8.5	5
0904-1504	94.5	12.8	112	81	6	16.5	13.9	6
1604-2204	91.8	15.1	110	76	5	14.6	14.7	5
2304-2904	85.4	19.1	106	65	5	11.8	18.8	5
3004-0605	87.5	13.8	102	71	4	13.3	15.9	4
0705-1305	76.3	14.4	93	58	4	9.0	14.1	4
1405-2005	51.0	.0	51	51	1	.0	.0	1
2105-2705	48.0	.0	48	48	1	.0	.0	1
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

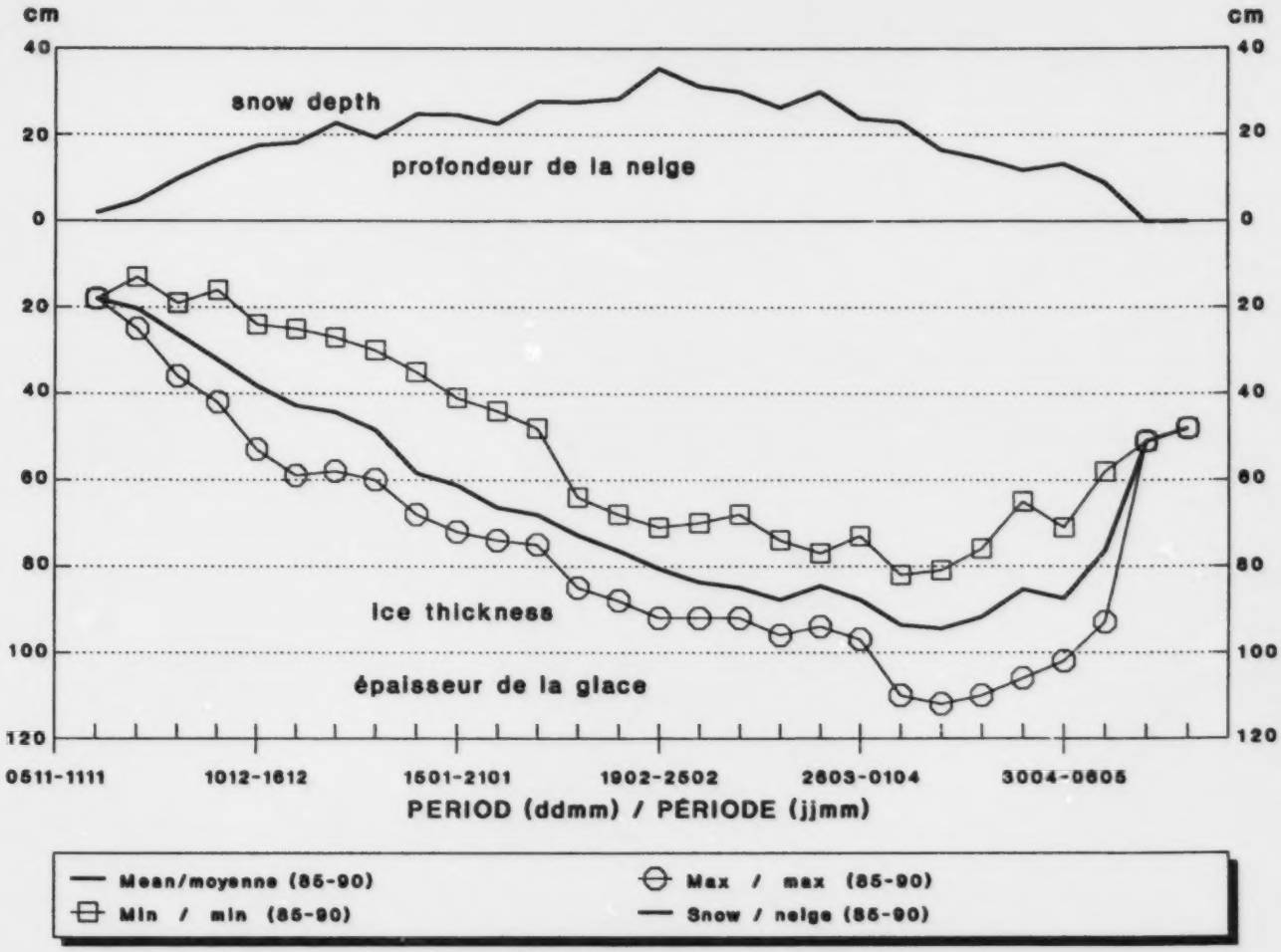
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 221185 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 112cm

DATE (ddmmyy)/DATE (jjmmaa) : 110486

LA GRANDE, QUE. / QUÉ.

Bottine Lake / lac Bottine



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SERVICES DE CLIMATOLOGIE DES GLACES

LANSDOWNE HOUSE, ONT. / ONT.

Attawapiskat Lake / lac Attawapiskat

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	12.5	4.9	16	9	2	.5	.7	2
1211-1811	17.0	7.2	23	9	3	10.7	10.1	3
1911-2511	23.0	3.1	27	20	5	11.8	6.4	5
2611-0212	29.0	7.4	40	16	7	6.7	4.9	7
0312-0912	33.0	9.2	44	20	8	7.5	5.8	8
1012-1612	35.2	10.9	54	23	9	10.6	7.0	9
1712-2312	41.6	14.2	70	23	9	15.7	7.1	9
2412-3112	48.2	15.6	75	27	10	17.9	7.5	10
0101-0701	51.1	17.6	78	29	9	18.4	5.8	9
0801-1401	56.2	17.6	82	34	9	19.8	7.4	9
1501-2101	60.2	18.5	90	37	9	19.0	9.2	9
2201-2801	62.8	17.6	92	38	9	20.1	10.1	9
2901-0402	65.6	16.5	94	41	9	23.4	10.1	9
0502-1102	69.1	16.4	97	42	9	23.9	11.2	9
1202-1802	71.1	17.3	99	40	9	21.1	10.6	9
1902-2502	72.9	16.2	100	42	9	22.3	12.1	9
2602-0403	73.6	16.2	102	44	10	24.6	9.6	10
0503-1103	76.0	17.0	104	45	9	23.8	8.8	9
1203-1803	78.0	16.4	105	47	9	25.4	10.0	9
1903-2503	81.0	16.8	105	46	9	25.1	9.6	9
2603-0104	82.6	16.5	104	45	9	22.7	12.5	9
0204-0804	84.0	16.2	104	47	9	14.0	8.5	9
0904-1504	81.2	16.6	101	48	9	10.2	10.1	9
1604-2204	78.9	16.2	94	50	8	3.9	4.2	9
2304-2904	70.6	17.2	97	44	8	1.5	2.3	8
3004-0605	64.0	19.5	83	44	3	1.7	.6	3
0705-1305	48.3	7.6	55	40	3	.0	.0	3
1405-2005	30.5	.7	31	30	2	.0	.0	2
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

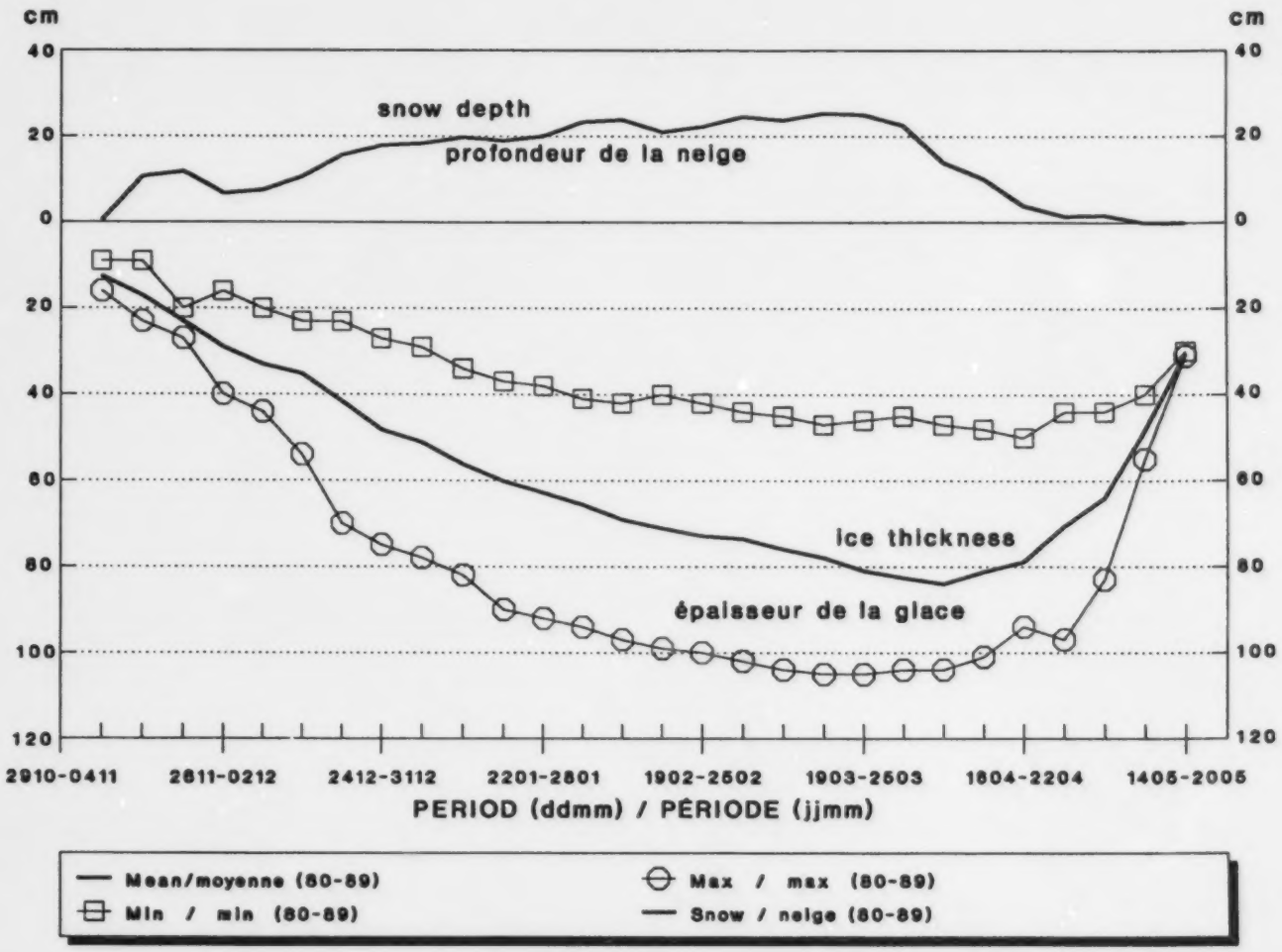
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 051280 to/à 190589

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 105cm

DATE (ddmmyy) / DATE (jjmmaa) : 160384, 230384

LANSDOWNE HOUSE, ONT. / ONT.

Attawapiskat Lake / lac Attawapiskat



MATAGAMI, QUE. / QUÉ.

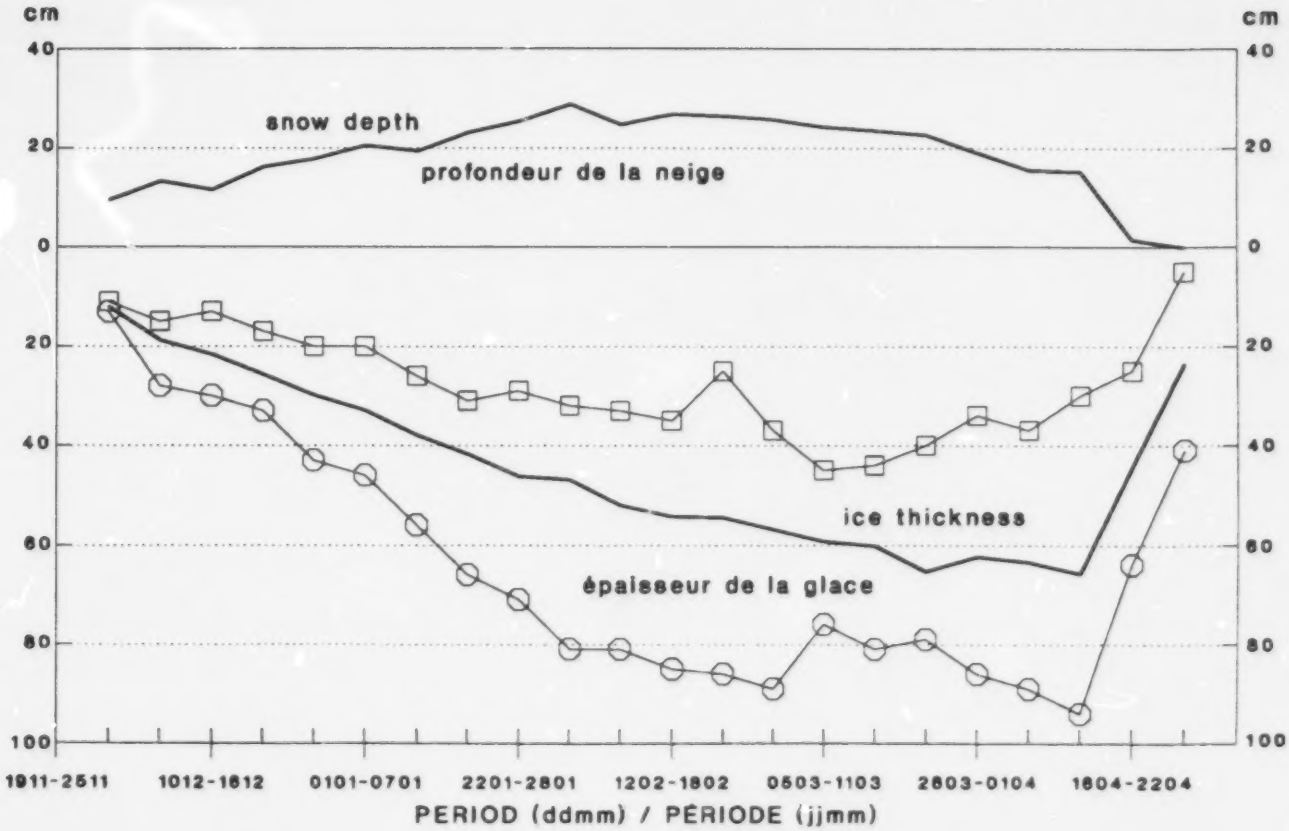
Bell River / rivière Bell

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	12.0	1.4	13	11	2	9.5	7.8	2
0312-0912	18.8	6.2	28	15	4	13.3	7.7	4
1012-1612	21.6	6.7	30	13	5	11.6	8.8	5
1712-2312	25.7	5.2	33	17	10	16.2	7.5	10
2412-3112	29.8	7.0	43	20	12	17.8	8.3	12
0101-0701	32.9	8.8	46	20	12	20.5	11.8	12
0801-1401	37.9	8.5	56	26	16	19.4	7.2	16
1501-2101	41.7	10.3	66	31	16	23.1	8.1	16
2201-2801	46.2	12.1	71	29	16	25.4	10.3	16
2901-0402	46.9	13.3	81	32	17	28.8	9.6	17
0502-1102	52.0	11.3	81	33	17	24.7	7.4	17
1202-1802	54.3	11.1	85	35	17	26.8	11.4	17
1902-2502	54.5	12.8	86	25	18	26.4	14.1	18
2602-0403	56.9	13.0	89	37	18	25.7	16.0	18
0503-1103	59.3	8.6	76	45	17	24.2	13.5	17
1203-1803	60.2	10.0	81	44	15	23.5	14.6	15
1903-2503	65.4	11.8	79	40	16	22.6	16.4	16
2603-0104	62.4	15.2	86	34	16	19.0	18.5	16
0204-0804	63.5	15.2	89	37	13	15.5	17.2	13
0904-1504	65.8	25.3	94	30	6	15.2	11.8	6
1604-2204	44.5	27.6	64	25	2	1.5	2.1	2
2304-2904	23.5	19.7	41	5	4	.0	.0	4
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 081272 to/à 270490
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 94cm
DATE(ddmmyy)/DATE(jjmmaa) : 140479

MATAGAMI, QUE. / QUÉ.

Bell River / rivière Bell



MIDLAND, ONT. / ONT.

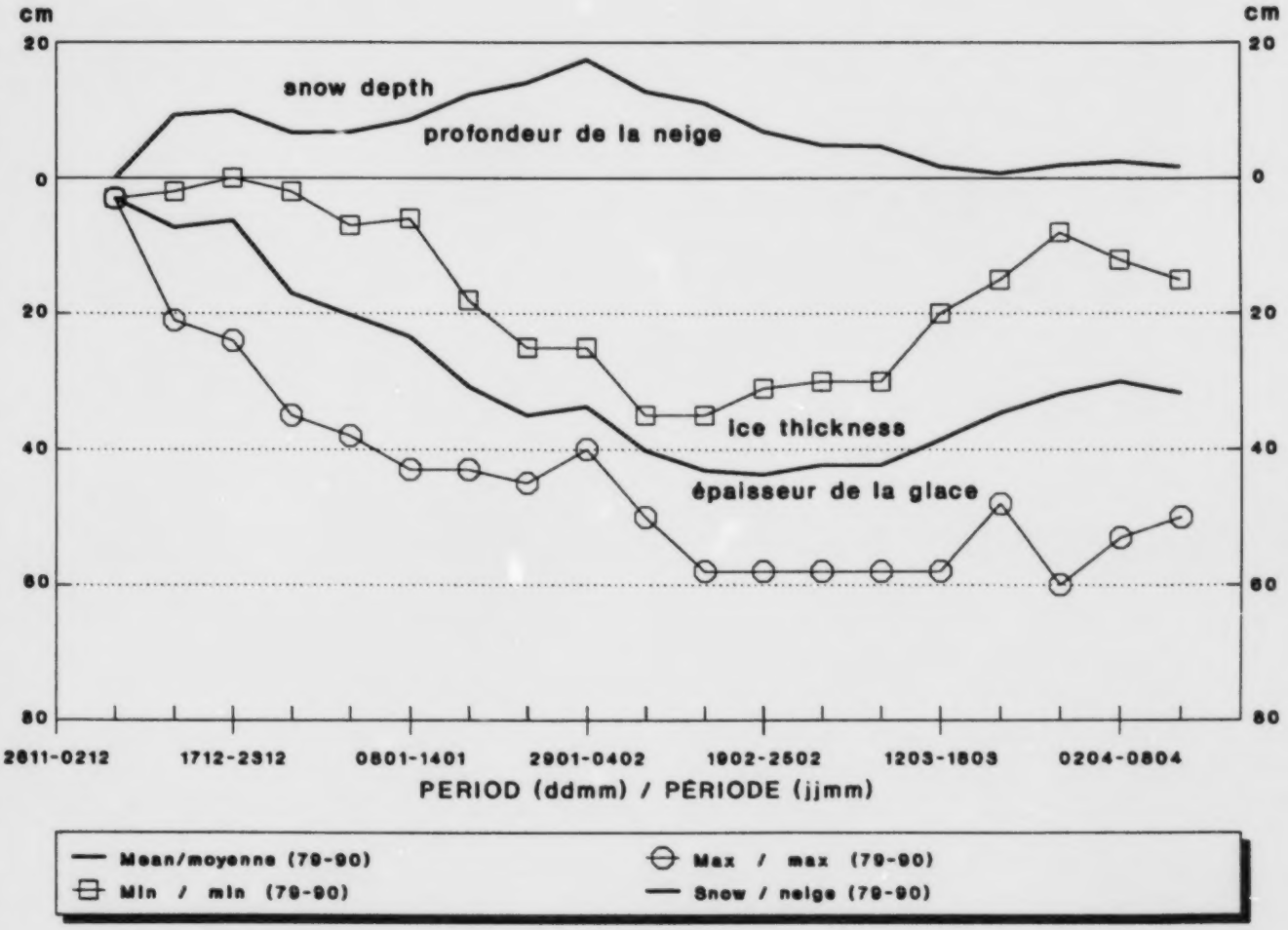
Hogg Bay / baie Hogg

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	3.0	.0	3	3	1	.0	.0	1
1012-1612	7.3	9.2	21	2	4	9.3	8.6	4
1712-2312	6.3	8.2	24	0	7	9.9	18.8	7
2412-3112	17.0	13.0	35	2	6	6.7	5.9	6
0101-0701	20.2	12.6	38	7	6	6.8	8.0	6
0801-1401	23.4	13.6	43	6	7	8.6	7.5	7
1501-2101	30.7	10.1	43	18	7	12.3	10.6	7
2201-2801	35.0	8.0	45	25	7	14.1	10.3	7
2901-0402	33.7	6.2	40	25	6	17.5	8.2	6
0502-1102	40.2	6.2	50	35	6	12.8	10.0	6
1202-1802	43.1	7.6	58	35	7	11.1	12.8	7
1902-2502	43.7	8.6	58	31	7	6.9	8.6	7
2602-0403	42.3	8.6	58	30	8	4.9	6.7	8
0503-1103	42.3	9.1	58	30	7	4.7	6.2	7
1203-1803	38.6	13.0	58	20	7	1.7	3.0	7
1903-2503	34.6	13.0	48	15	7	.7	1.9	7
2603-0104	31.8	19.2	60	8	6	1.9	3.3	7
0204-0804	30.0	19.8	53	12	4	2.5	5.0	4
0904-1504	31.7	17.6	50	15	3	1.7	2.9	3
1604-2204	.0	.0	0	0	0	.0	.0	1
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 171279 to/à 301290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 60cm
DATE(ddmmyy)/DATE(jjmmaa) : 280382

MIDLAND, ONT. / ONT.

Hogg Bay / baie Hogg



MOOSONEE, ONT. / ONT.

Moose River / rivière Moose

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	5.0	.0	5	5	1	.0	.0	1
1911-2511	18.0	.0	28	18	1	3.0	.0	1
2611-0212	17.3	4.9	33	10	7	4.4	2.7	7
0312-0912	20.7	9.8	50	7	18	7.5	4.9	18
1012-1612	28.1	9.4	43	6	23	8.8	5.5	23
1712-2312	34.1	10.4	61	17	25	10.5	6.1	25
2412-3112	38.7	9.8	64	20	36	13.3	6.5	36
0101-0701	43.8	11.5	64	28	28	15.1	7.1	28
0801-1401	50.4	13.1	93	32	28	17.3	8.0	28
1501-2101	54.7	13.2	98	36	26	17.2	7.2	26
2201-2801	62.2	15.1	102	41	25	21.2	8.6	25
2901-0402	62.3	13.1	88	42	31	21.4	13.2	31
0502-1102	69.0	13.5	101	53	27	17.9	11.5	27
1202-1802	69.6	11.4	88	53	26	21.0	9.8	26
1902-2502	75.4	13.6	105	51	27	20.6	8.5	27
2602-0403	75.7	13.9	99	53	29	19.8	9.0	29
0503-1103	79.0	15.1	113	53	28	19.0	10.9	28
1203-1803	84.6	14.0	120	61	27	15.9	11.7	27
1903-2503	83.1	14.9	118	61	27	15.2	11.8	27
2603-0104	87.5	18.0	130	66	29	10.2	9.4	29
0204-0804	86.9	15.9	127	56	23	7.0	8.0	23
0904-1504	87.3	20.9	126	53	21	4.1	7.6	21
1604-2204	85.1	19.9	128	61	15	4.1	5.4	15
2304-2904	80.0	34.7	123	27	5	.0	.0	5
3004-0605	76.0	.0	76	76	1	.0	.0	1
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

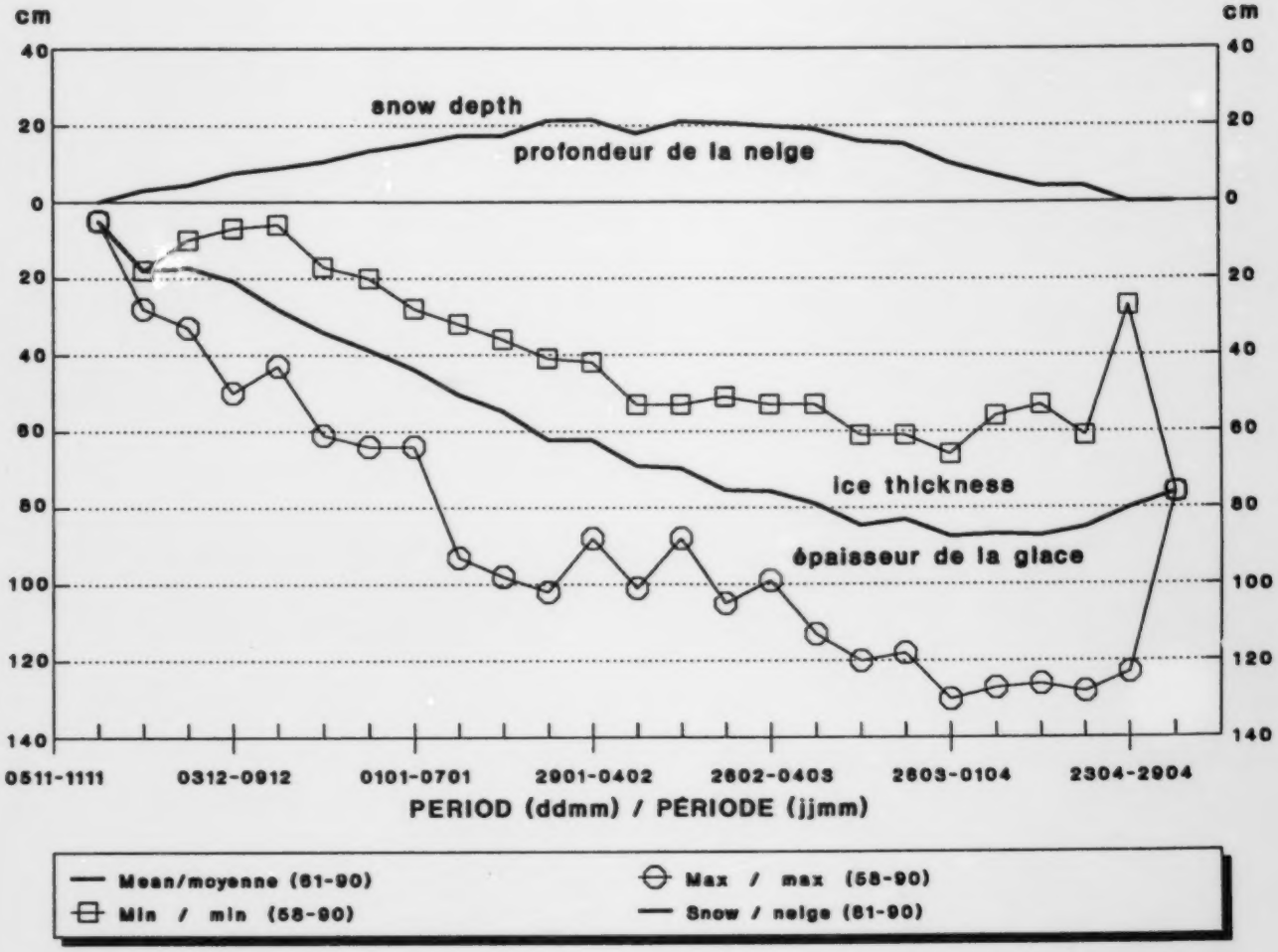
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 200259 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 130cm

DATE (ddmmyy)/DATE (jjmmaa) : 010483

MOOSONEE, ONT. / ONT.

Moose River / rivière Moose



MOULD BAY, N.W.T. / T.N.-O.

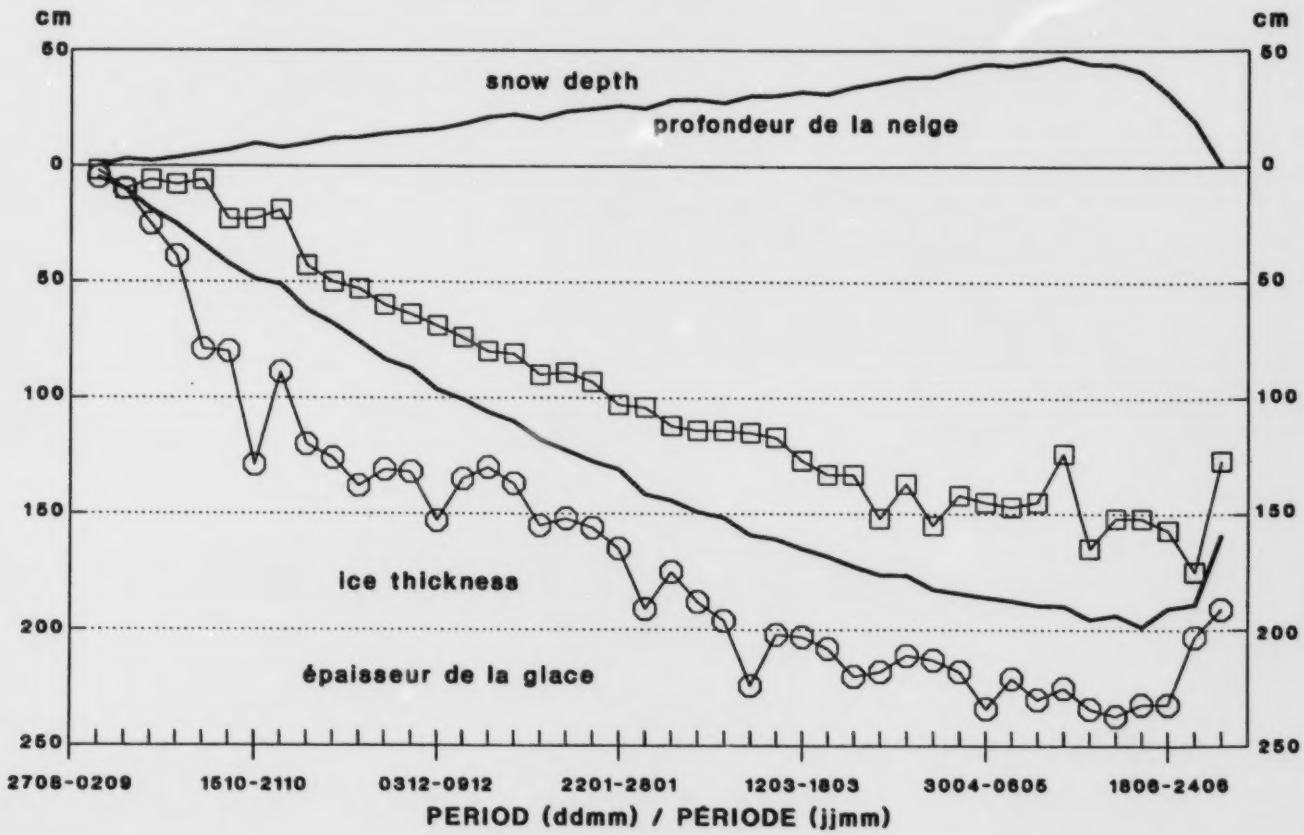
Mould Bay / baie Mould

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	5.0	.0	5	2	1	.0	.0	1
1009-1609	10.0	.0	10	10	1	3.0	.0	1
1709-2309	18.7	6.3	25	6	6	2.2	2.3	6
2409-3009	25.2	7.6	39	8	12	3.6	2.8	12
0110-0710	33.8	16.2	79	6	19	5.3	4.5	19
0810-1410	42.3	14.3	80	23	23	7.0	4.8	23
1510-2110	48.8	20.8	129	23	25	9.8	6.6	25
2210-2810	51.1	13.5	89	19	28	8.0	5.2	28
2910-0411	62.0	14.6	120	43	28	9.8	6.3	28
0511-1111	67.9	15.6	126	50	30	12.1	7.2	30
1211-1811	75.6	16.6	138	53	28	12.5	6.9	28
1911-2511	83.4	15.2	131	60	29	14.0	8.4	29
2611-0212	87.4	12.7	132	64	29	15.1	7.6	29
0312-0912	96.5	17.8	153	69	29	16.0	7.8	29
1012-1612	100.6	15.2	135	74	30	18.3	9.5	30
1712-2312	106.2	14.3	130	80	26	21.2	10.1	26
2412-3112	110.1	13.9	137	81	33	22.3	12.3	33
0101-0701	118.0	14.9	155	90	29	20.6	10.1	29
0801-1401	122.6	16.5	152	89	28	23.7	11.1	28
1501-2101	127.4	16.1	156	93	29	24.8	11.5	29
2201-2801	130.8	16.5	165	103	29	26.1	13.3	29
2901-0402	141.5	19.2	191	104	30	25.0	14.0	30
0502-1102	144.2	16.4	175	112	28	28.7	16.1	28
1202-1802	149.2	19.7	188	114	28	28.8	14.1	28
1902-2502	151.6	19.7	196	114	30	27.4	15.0	30
2602-0403	159.1	20.3	224	115	28	30.4	13.9	28
0503-1103	160.9	21.5	202	117	31	30.6	15.9	31
1203-1803	165.0	18.8	203	127	26	32.2	15.4	26
1903-2503	168.3	16.9	208	133	31	31.3	13.9	31
2603-0104	172.6	21.0	220	133	31	34.3	13.3	31
0204-0804	176.3	16.4	218	152	28	36.3	14.3	28
0904-1504	176.5	18.7	211	137	31	38.4	13.6	31
1604-2204	182.6	16.7	213	155	28	38.7	15.2	28
2304-2904	184.3	21.1	218	142	31	42.0	14.3	31
3004-0605	186.0	20.6	234	145	29	44.3	16.7	29
0705-1305	187.5	21.8	221	147	30	43.6	17.0	30
1405-2005	189.4	20.7	230	145	30	45.2	15.9	30
2105-2705	189.7	21.4	225	124	29	47.1	17.6	29
2805-0306	195.4	16.1	234	165	28	44.3	17.5	28
0406-1006	193.7	23.1	237	152	19	43.8	17.2	19
1106-1706	198.6	25.8	232	152	14	40.7	19.8	14
1806-2406	190.7	22.0	232	157	10	31.4	24.5	10
2506-0107	189.0	19.8	203	175	2	19.0	26.9	2
0207-0807	159.0	45.3	191	127	2	.0	.0	1
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 220949 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 237cm
DATE (ddmmyy) / DATE (jjmmaa) : 060686

MOULD BAY, N.W.T. / T.N.-O.

Mould Bay / baie Mould



NATASHQUAN, QUE. / QUÉ.

Little Natashquan River / petite rivière Natashquan

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	5.0	.0	5	5	1	.0	.0	1
2611-0212	15.0	.0	15	15	1	1.0	.0	1
0312-0912	24.0	.0	24	24	1	4.0	.0	1
1012-1612	37.0	7.3	47	30	4	4.0	3.7	4
1712-2312	37.1	14.4	59	20	8	3.9	4.0	8
2412-3112	33.9	20.0	76	5	13	3.2	3.5	13
0101-0701	40.9	23.6	89	14	11	4.2	5.3	11
0801-1401	39.7	21.5	74	12	13	4.5	3.8	13
1501-2101	47.1	20.5	83	10	11	5.4	4.6	11
2201-2801	52.3	26.9	96	10	11	8.3	8.4	11
2901-0402	50.4	24.1	89	18	13	8.2	8.5	13
0502-1102	58.9	24.2	96	11	13	10.5	12.2	13
1202-1802	61.2	23.1	92	21	14	10.0	13.4	14
1902-2502	68.2	18.9	96	40	13	11.8	12.1	13
2602-0403	71.6	21.4	104	36	13	9.2	10.9	13
0503-1103	68.4	25.1	110	12	15	9.6	9.4	15
1203-1803	70.5	27.5	104	18	13	9.5	9.9	13
1903-2503	76.2	31.0	112	21	9	8.0	7.8	9
2603-0104	65.5	31.8	105	8	11	7.7	7.3	11
0204-0804	68.0	32.3	101	32	5	6.6	5.0	5
0904-1504	99.0	.0	99	99	1	6.0	.0	1
1604-2204	84.0	.0	84	84	1	3.0	.0	1
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

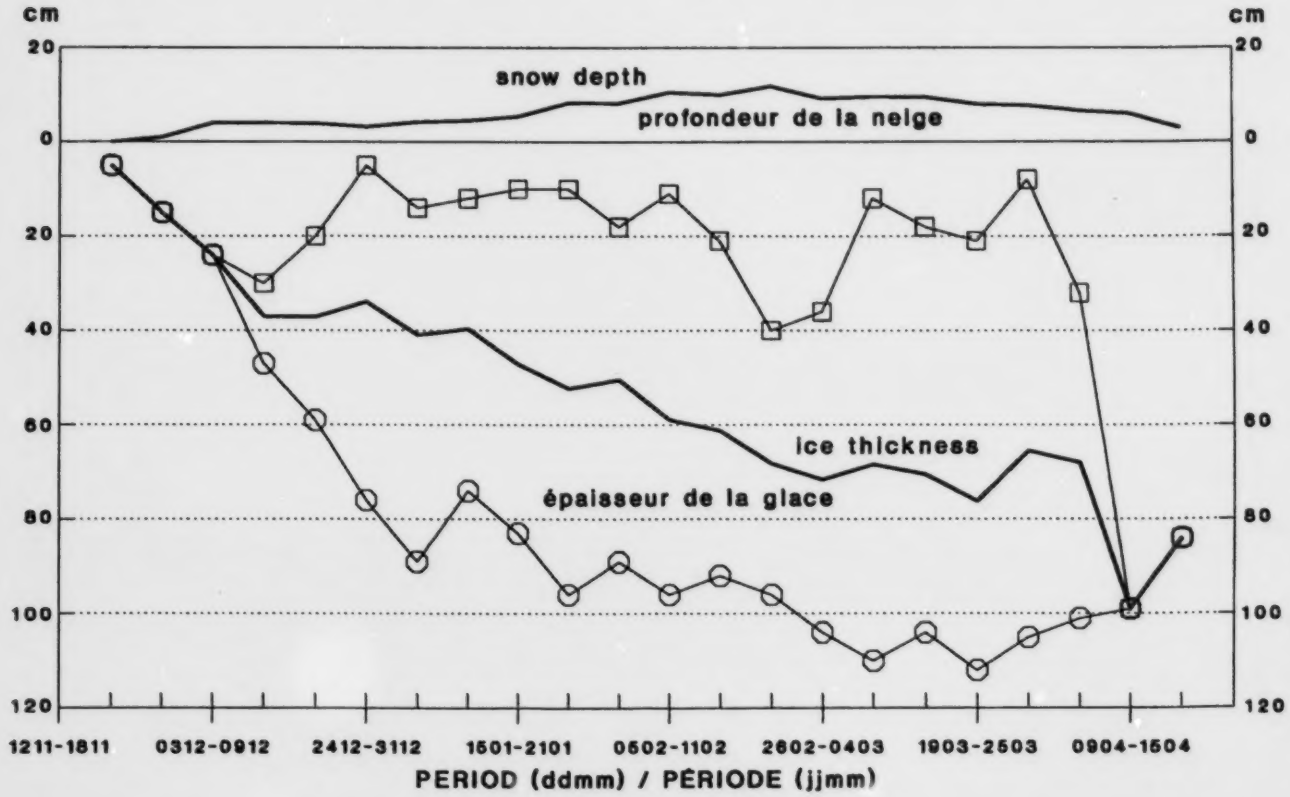
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 060276 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 112cm

DATE(ddmmyy)/DATE(jjmmaa) : 240389

NATASHQUAN, QUE. / QUÉ.

Little Natashquan River / petite rivière Natashquan



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NICOLET, QUE. / QUÉ.

461245N 723954W on Lake St. Peter / 461245N 723954O sur lac Saint-Pierre

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	8.0	.0	8	8	1	.0	.0	1
1911-2511	5.0	.0	5	5	1	.0	.0	1
2611-0212	14.5	2.1	16	13	2	.5	.7	2
0312-0912	16.8	4.8	23	10	5	3.2	3.4	5
1012-1612	19.0	6.0	28	10	10	3.0	3.7	8
1712-2312	32.4	6.7	44	24	10	5.0	5.0	9
2412-3112	37.9	10.2	51	13	9	7.6	5.1	8
0101-0701	33.5	14.1	56	13	11	14.7	15.8	11
0801-1401	42.9	13.6	61	22	14	8.0	6.6	14
1501-2101	48.9	15.2	64	13	8	14.3	10.7	7
2201-2801	49.3	13.1	66	18	10	15.6	10.7	9
2901-0402	60.2	14.6	76	19	13	11.2	13.5	12
0502-1102	63.8	8.7	80	48	9	13.1	8.2	8
1202-1802	65.4	17.5	86	25	9	14.5	12.3	8
1902-2502	64.0	18.7	91	31	10	9.5	7.5	8
2602-0403	70.7	16.1	91	33	9	16.4	13.2	9
0503-1103	65.6	15.2	81	34	7	13.9	14.2	7
1203-1803	66.3	20.2	97	39	6	13.7	16.0	6
1903-2503	72.8	6.5	81	64	6	15.3	11.5	6
2603-0104	89.5	20.5	104	71	2	8.0	.0	2
0204-0804	.0	.0	61	61	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

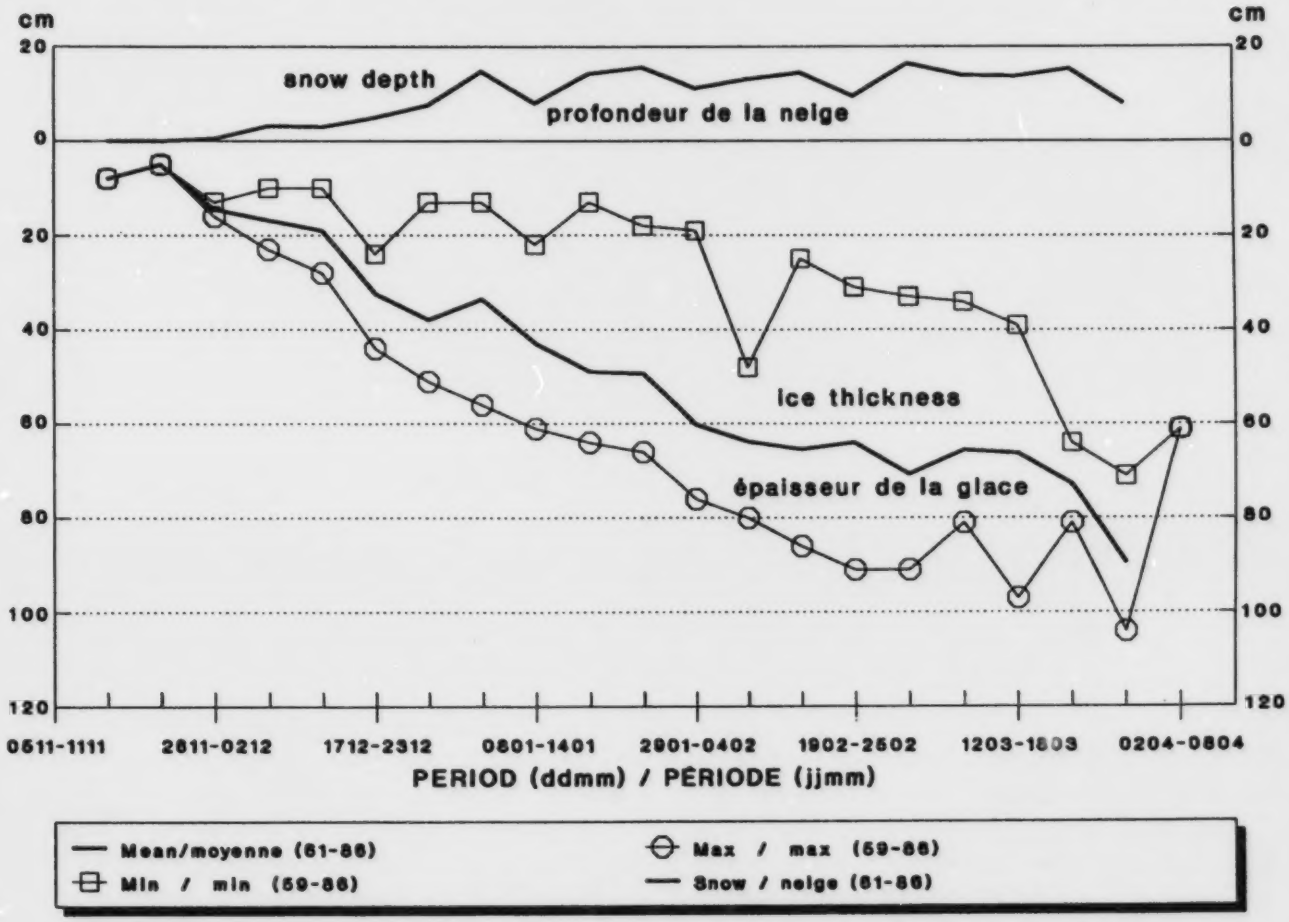
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 181259 to/à 250386

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 104cm

DATE (ddmmyy)/DATE (jjmmaa) : 310378

NICOLET, QUE. / QUÉ.

461245N 723954W on Lake St. Peter / 461245N 723954O sur lac Saint-Pierre



NICOLET, QUE. / QUÉ.

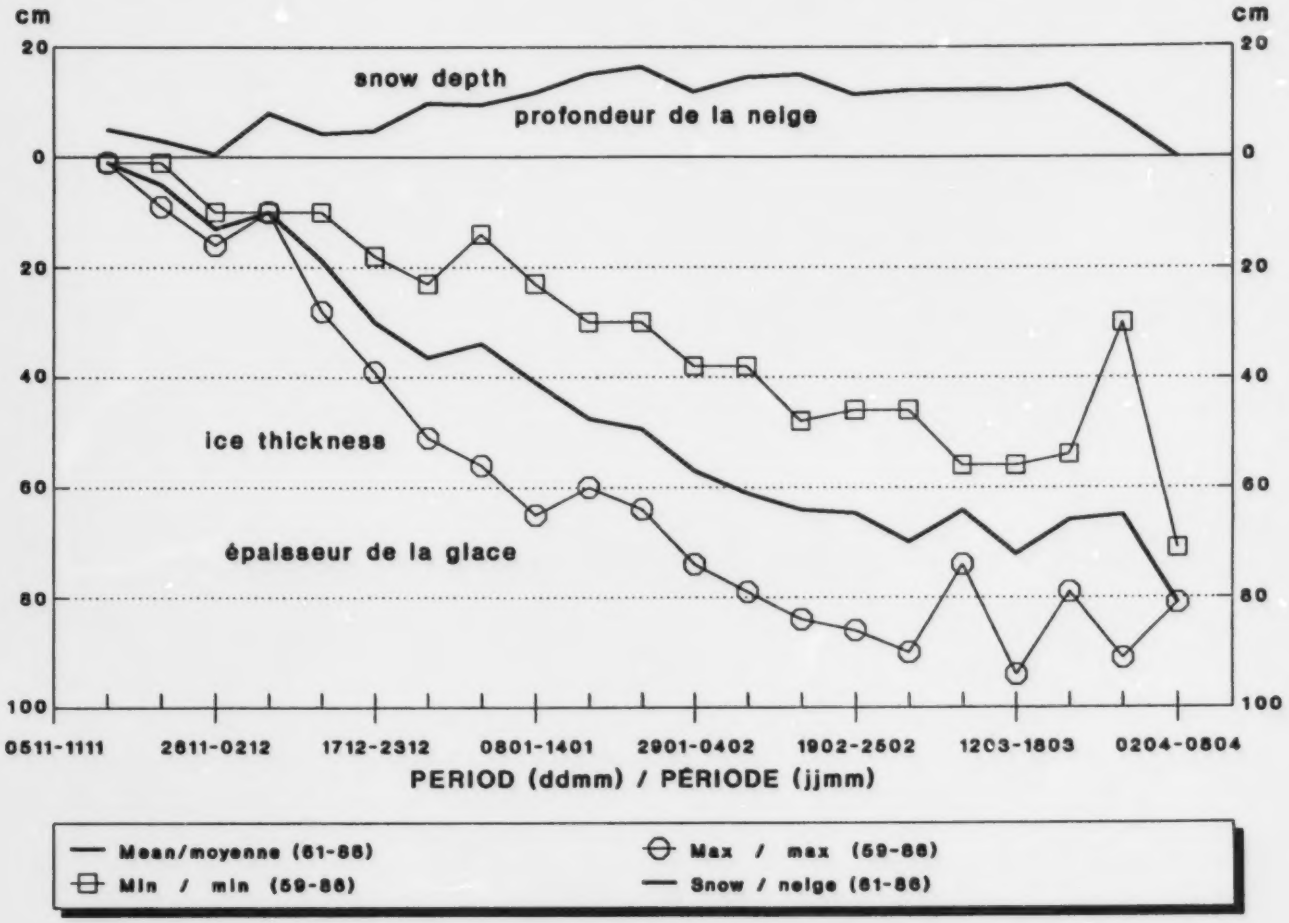
461301N 724200W on Lake St. Peter / 461301N 724200O sur lac Saint-Pierre

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	1.0	.0	1	1	1	5.0	.0	1
1911-2511	5.0	5.7	9	1	2	3.0	.0	2
2611-0212	13.0	4.2	16	10	2	.5	.7	2
0312-0912	10.0	.0	10	10	1	8.0	.0	1
1012-1612	18.8	7.7	28	10	8	4.3	4.1	6
1712-2312	30.0	7.4	39	18	7	4.8	4.2	6
2412-3112	36.4	8.9	51	23	9	9.8	9.3	8
0101-0701	33.9	11.6	56	14	11	9.5	8.5	11
0801-1401	40.9	14.0	65	23	14	11.7	13.9	14
1501-2101	47.5	10.1	60	30	8	15.1	12.5	7
2201-2801	49.4	10.6	64	30	9	16.4	11.3	8
2901-0402	57.0	10.3	74	38	14	11.9	11.5	13
0502-1102	61.1	12.7	79	38	11	14.5	9.1	10
1202-1802	64.1	9.0	84	48	9	15.0	7.9	8
1902-2502	64.7	12.8	86	46	10	11.4	8.0	8
2602-0403	69.9	12.5	90	46	11	12.1	9.2	11
0503-1103	64.2	7.0	74	56	6	12.2	9.1	6
1203-1803	72.1	12.6	94	56	7	12.1	13.7	7
1903-2503	65.9	10.5	79	54	8	13.0	11.7	7
2603-0104	65.0	31.5	91	30	3	7.0	6.6	3
0204-0804	81.0	.0	81	71	1	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 181259 to/à 250386
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 94cm
DATE(ddmmyy)/DATE(jjmmaa) : 170378

NICOLET, QUE. / QUÉ.

461301N 724200W on Lake St. Peter / 461301N 724200O sur lac Saint-Pierre



NICOLET, QUE. / QUÉ.

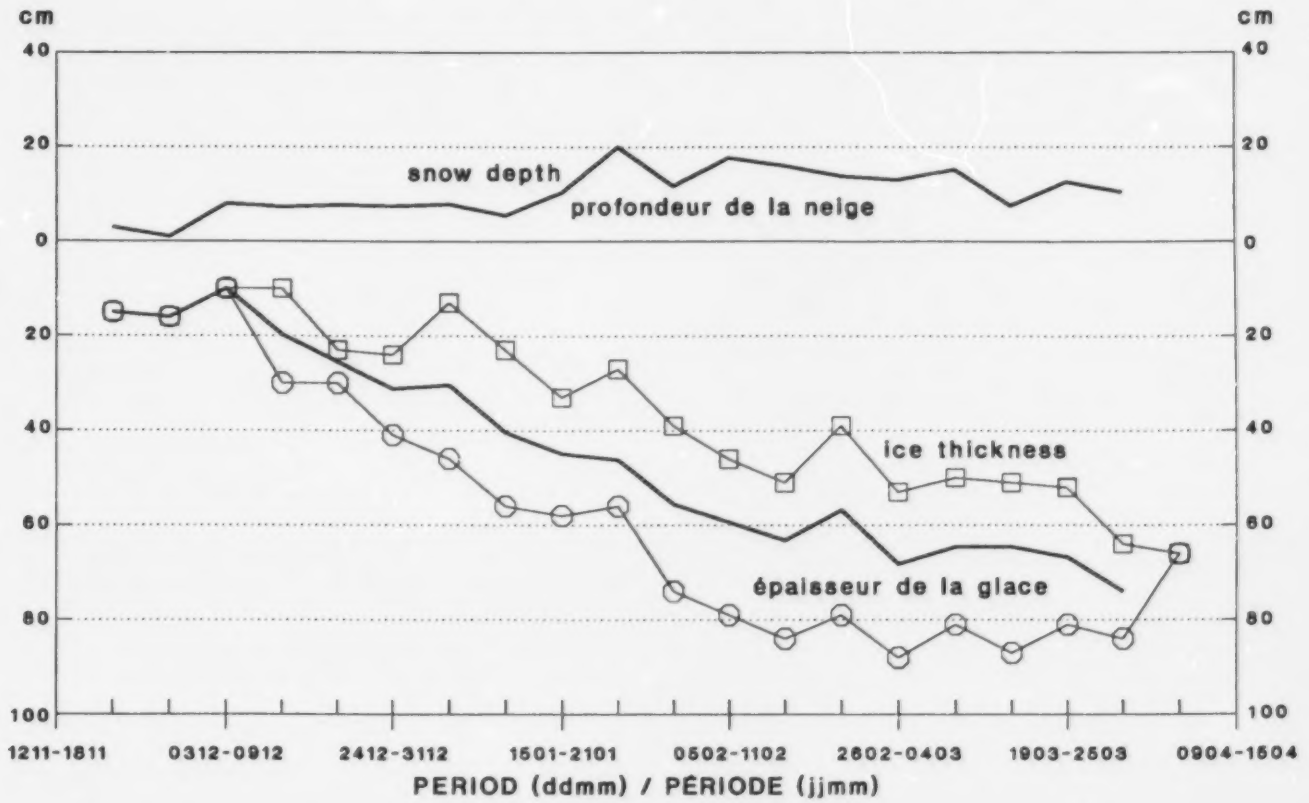
461054N 724609W on Lake St. Peter / 461054N 724609O sur lac Saint-Pierre

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	15.0	.0	15	15	1	3.0	.0	1
2611-0212	16.0	.0	16	16	1	1.0	.0	1
0312-0912	10.0	.0	10	10	1	8.0	.0	1
1012-1612	19.8	8.9	30	10	5	7.3	2.2	4
1712-2312	25.5	3.1	30	23	4	7.7	2.1	3
2412-3112	31.2	6.4	41	24	5	7.5	6.1	4
0101-0701	30.4	11.4	46	13	8	7.9	6.8	8
0801-1401	40.4	9.9	56	23	8	5.5	3.7	8
1501-2101	44.9	8.5	58	33	7	10.3	7.8	6
2201-2801	46.2	8.7	56	27	9	20.0	10.8	7
2901-0402	55.6	8.9	74	39	11	11.7	9.2	10
0502-1102	59.4	10.7	79	46	8	17.7	7.4	7
1202-1802	63.2	13.0	84	51	5	16.0	11.2	4
1902-2502	56.8	16.5	79	39	6	13.8	10.4	5
2602-0403	68.2	10.6	88	53	6	13.0	9.7	6
0503-1103	64.6	8.6	81	50	5	15.2	11.0	5
1203-1803	64.6	15.3	87	51	5	7.6	10.0	5
1903-2503	66.8	11.9	81	52	5	12.6	7.2	5
2603-0104	74.0	14.1	84	64	2	10.5	3.5	2
0204-0804	.0	.0	66	66	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 181259 to/à 250386
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 88cm
DATE (ddmmyy)/DATE (jjmmaa) : 030378

NICOLET, QUE. / QUÉ.

461054N 724609W on Lake St. Peter / 461054N 724609O sur lac Saint-Pierre



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SERVICES DE CLIMATOLOGIE DES GLACES

NITCHEQUON, QUE. / QUÉ.

Lake Nichicun / lac Nichicun

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	6.5	9.2	13	0	2	4.0	5.7	2
2910-0411	12.6	5.1	20	3	7	4.1	6.8	7
0511-1111	17.5	6.5	30	4	13	3.8	4.7	13
1211-1811	21.6	5.6	30	8	17	5.7	4.6	17
1911-2511	24.1	6.0	30	13	23	8.3	4.3	23
2611-0212	29.5	6.5	41	15	24	9.8	6.5	24
0312-0912	35.1	6.1	47	20	24	13.5	7.2	24
1012-1612	39.0	7.5	58	23	24	19.2	8.0	24
1712-2312	44.5	8.5	66	32	24	20.0	7.3	24
2412-3112	50.0	9.9	76	34	29	22.3	8.4	29
0101-0701	55.5	10.5	81	38	24	25.8	9.5	24
0801-1401	58.7	9.9	84	43	25	27.7	8.8	25
1501-2101	62.3	10.4	85	43	25	29.5	8.9	25
2201-2801	65.6	11.3	94	47	25	30.6	7.8	25
2901-0402	68.9	11.2	95	48	25	30.8	9.8	25
0502-1102	73.4	10.8	94	43	25	32.3	8.8	25
1202-1802	76.5	10.0	102	61	24	34.0	11.2	24
1902-2502	80.7	9.9	104	65	26	36.8	12.0	26
2602-0403	83.6	11.1	102	68	25	36.1	11.2	25
0503-1103	86.8	10.8	114	71	24	37.3	11.3	24
1203-1803	89.2	10.4	109	66	25	37.9	11.4	25
1903-2503	91.3	10.0	105	67	25	39.5	13.9	25
2603-0104	92.8	9.8	117	71	25	41.0	15.7	25
0204-0804	94.4	8.0	108	77	25	37.0	13.3	25
0904-1504	95.1	11.5	112	70	25	38.0	12.7	25
1604-2204	96.8	11.0	117	71	25	28.4	12.4	25
2304-2904	97.5	11.0	119	79	24	22.6	15.5	24
3004-0605	97.5	10.0	118	79	21	14.3	12.9	21
0705-1305	92.5	12.8	117	66	22	7.3	10.4	22
1405-2005	83.1	16.8	110	38	18	3.9	6.9	18
2105-2705	71.3	24.4	107	33	15	2.0	3.4	15
2805-0306	52.8	23.7	89	15	9	1.4	3.0	9
0406-1006	43.7	18.5	79	25	6	.0	.0	6
1106-1706	18.0	.0	18	18	1	.0	.0	1
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

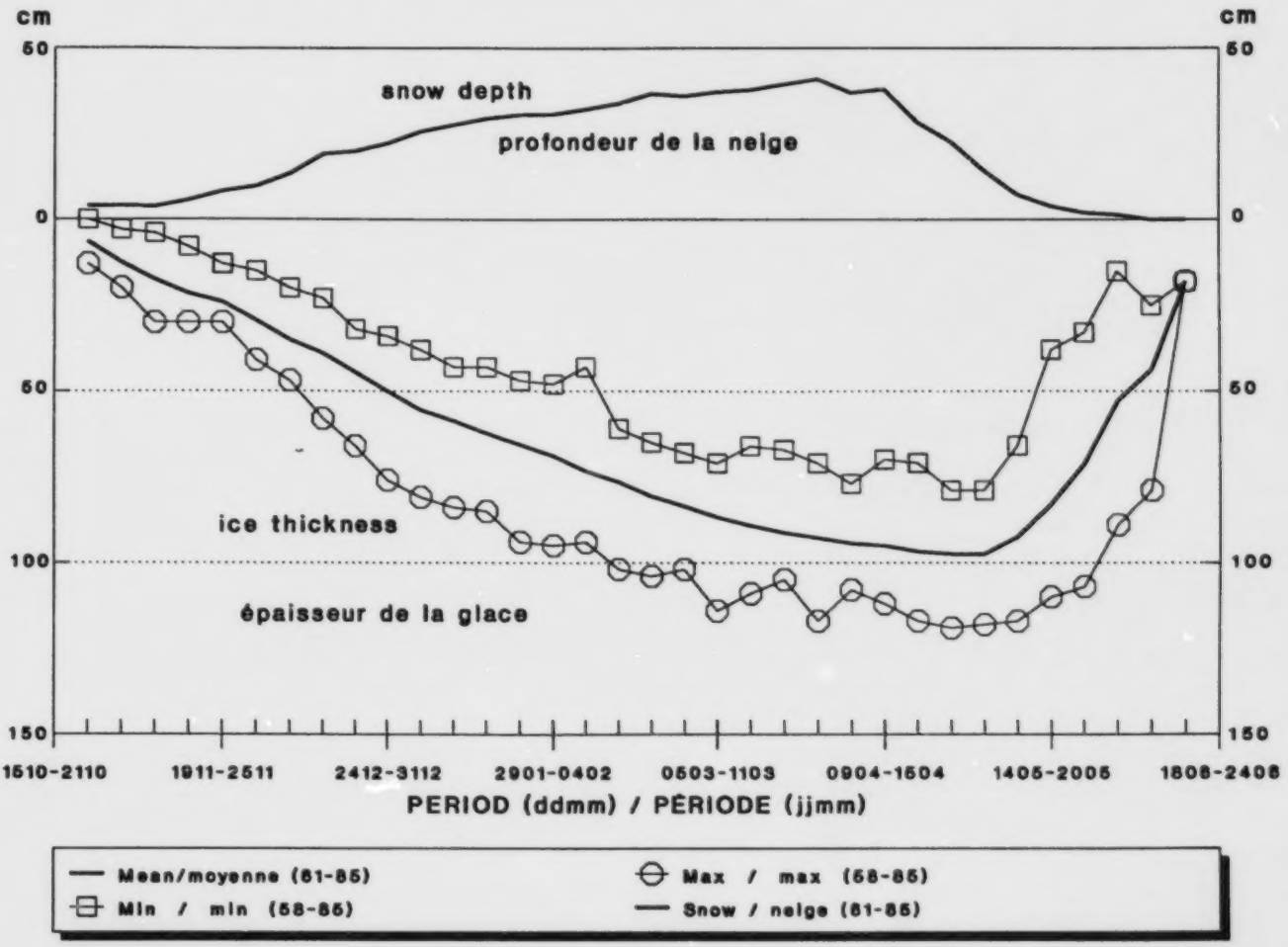
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 110459 to/à 240585

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 119cm

DATE (ddmmyy)/DATE (jjmmaa) : 230476

NITCHEQUON, QUE. / QUÉ.

Lake Nichicun / lac Nichicun



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SERVICES DE CLIMATOLOGIE DES GLACES

NORMAN WELLS, N.W.T. / T.N.-O.

Mackenzie River / rivière Mackenzie

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	15.0	.0	15	15	1	3.0	.0	1
1211-1811	37.5	15.6	73	18	16	5.4	5.4	16
1911-2511	47.2	11.9	75	25	19	6.3	3.5	19
2611-0212	56.4	12.5	86	30	26	6.4	4.5	26
0312-0912	67.3	13.1	97	38	26	6.8	4.3	26
1012-1612	75.4	15.3	108	43	28	6.5	4.5	28
1712-2312	82.6	17.1	117	47	29	7.8	4.7	29
2412-3112	91.3	15.8	127	58	31	8.7	6.1	31
0101-0701	98.2	19.0	160	60	29	11.1	6.3	29
0801-1401	105.8	15.1	142	72	29	10.7	7.4	29
1501-2101	111.1	14.5	133	81	28	12.6	8.6	28
2201-2801	114.8	16.0	144	85	29	13.4	9.3	29
2901-0402	123.7	18.8	165	95	25	15.2	10.0	25
0502-1102	127.7	18.7	173	94	30	14.6	10.7	30
1202-1802	135.7	20.4	183	95	30	15.1	10.4	30
1902-2502	140.4	22.6	196	90	29	16.3	11.4	30
2602-0403	144.5	17.9	172	103	31	16.9	12.4	31
0503-1103	145.6	18.2	176	110	27	21.0	15.4	27
1203-1803	148.2	18.5	184	111	28	16.8	15.8	28
1903-2503	151.8	17.8	183	108	30	19.6	15.7	30
2603-0104	155.1	18.7	184	113	29	18.4	15.8	29
0204-0804	154.7	21.5	185	107	28	19.8	17.0	28
0904-1504	156.1	21.6	206	109	28	17.3	15.5	28
1604-2204	156.1	21.4	212	122	27	16.0	15.4	27
2304-2904	155.9	19.4	180	119	18	13.4	13.3	18
3004-0605	138.9	30.5	180	90	9	10.9	12.8	9
0705-1305	147.0	.0	175	147	1	13.0	.0	1
1405-2005	137.0	.0	137	137	1	10.0	.0	1
2105-2705	119.0	.0	119	119	1	10.0	.0	1
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

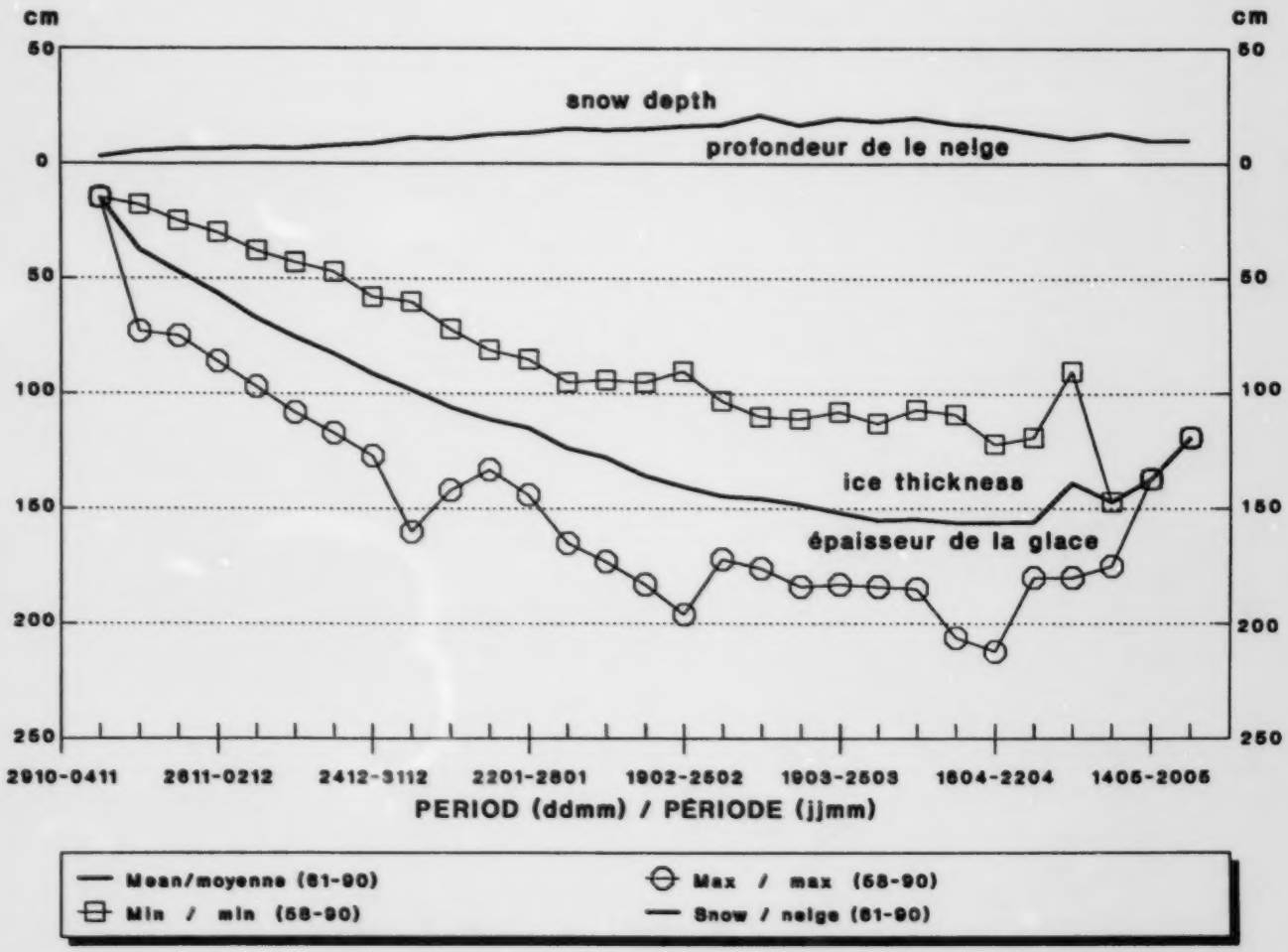
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 230159 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 212cm

DATE (ddmmyy) / DATE (jjmmaa) : 160482

NORMAN WELLS, N.W.T. / T.N.-O.

Mackenzie River / rivière Mackenzie



NORWAY HOUSE, MAN. / MAN.

Playgreen Lake / lac Playgreen

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	5.0	1.4	6	4	2	1.5	2.1	2
2910-0411	11.0	5.0	17	6	4	2.5	2.1	4
0511-1111	11.7	7.4	25	1	14	3.2	4.1	13
1211-1811	17.6	10.4	48	4	17	4.4	4.6	16
1911-2511	20.8	11.4	58	8	18	6.3	5.2	18
2611-0212	26.7	9.0	58	17	19	12.3	8.9	18
0312-0912	34.5	10.2	64	14	16	11.4	7.5	16
1012-1612	40.1	14.0	79	16	19	12.4	6.7	19
1712-2312	49.1	16.1	89	22	20	16.1	7.0	20
2412-3112	50.8	15.8	91	25	23	17.6	7.4	23
0101-0701	60.0	11.6	89	45	17	19.8	7.4	17
0801-1401	60.7	12.9	94	40	20	22.3	9.1	20
1501-2101	65.9	10.8	97	48	20	24.0	9.6	20
2201-2801	66.9	12.1	97	53	16	25.6	12.3	16
2901-0402	70.8	10.4	97	56	18	26.7	13.0	18
0502-1102	74.6	10.0	97	59	20	26.6	12.4	20
1202-1802	75.6	11.4	97	56	18	27.4	14.1	18
1902-2502	77.8	11.8	104	56	20	29.4	13.6	20
2602-0403	79.1	11.9	114	56	20	26.9	7.3	20
0503-1103	77.4	12.2	112	61	20	31.3	14.4	20
1203-1803	77.5	13.1	114	53	21	30.1	12.6	21
1903-2503	75.8	10.1	94	61	16	29.8	12.0	16
2603-0104	75.1	11.3	89	49	18	23.7	7.9	18
0204-0804	72.9	13.6	91	40	18	21.4	11.3	18
0904-1504	72.1	14.4	91	40	19	13.2	12.6	18
1604-2204	70.9	13.2	91	40	18	5.6	7.9	18
2304-2904	67.6	11.3	80	37	16	1.2	2.6	16
3004-0605	58.3	20.0	78	25	9	.9	1.5	9
0705-1305	34.3	14.0	50	23	3	3.3	5.8	3
1405-2005	23.0	.0	23	23	1	.0	.0	1
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

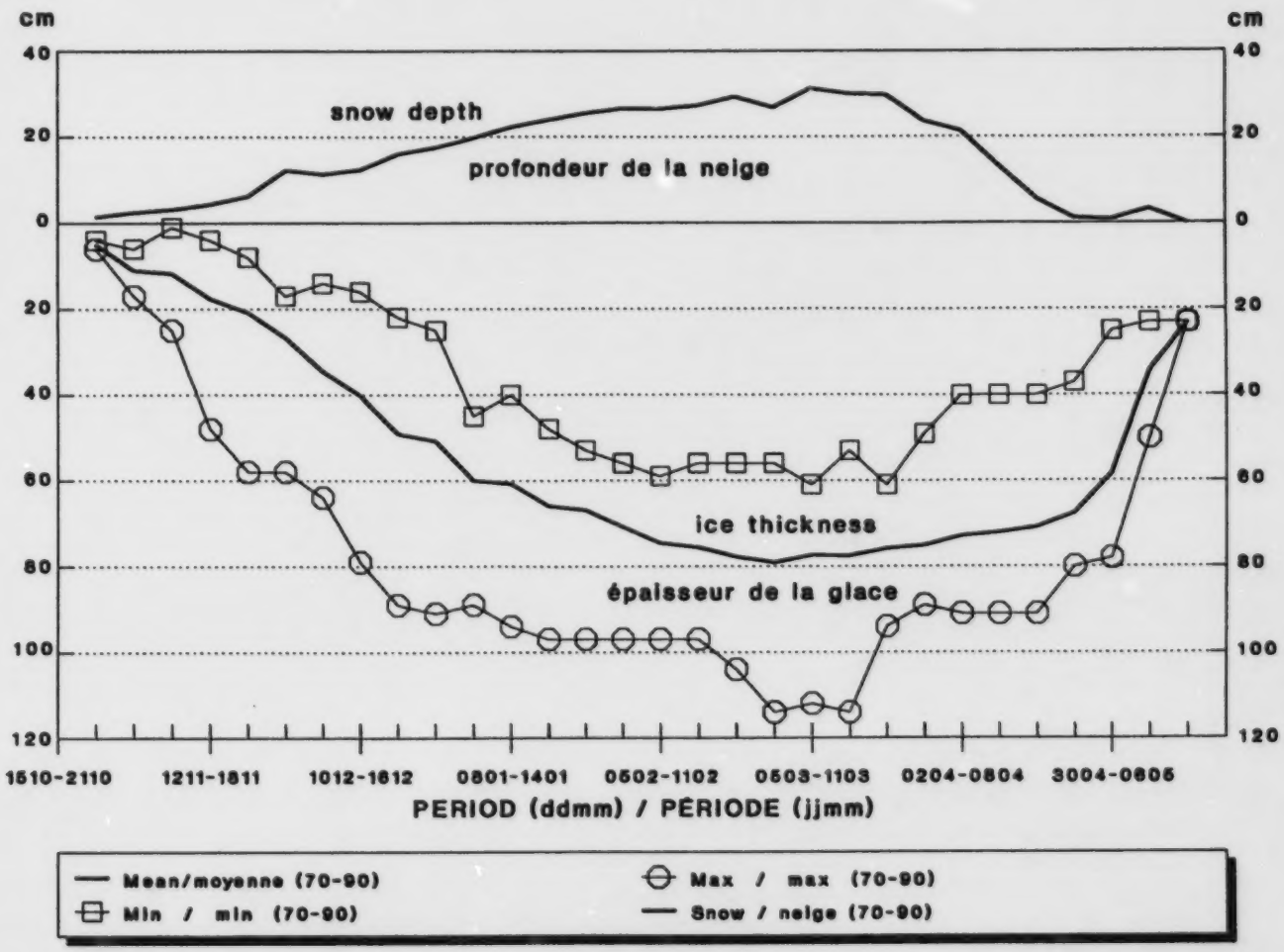
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 151170 to/à 301290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 114cm

DATE (ddmmyy)/DATE (jjmmaa) : 260271, 130371

NORWAY HOUSE, MAN. / MAN.

Playgreen Lake / lac Playgreen



POND INLET, N.W.T. / T.N.-O.

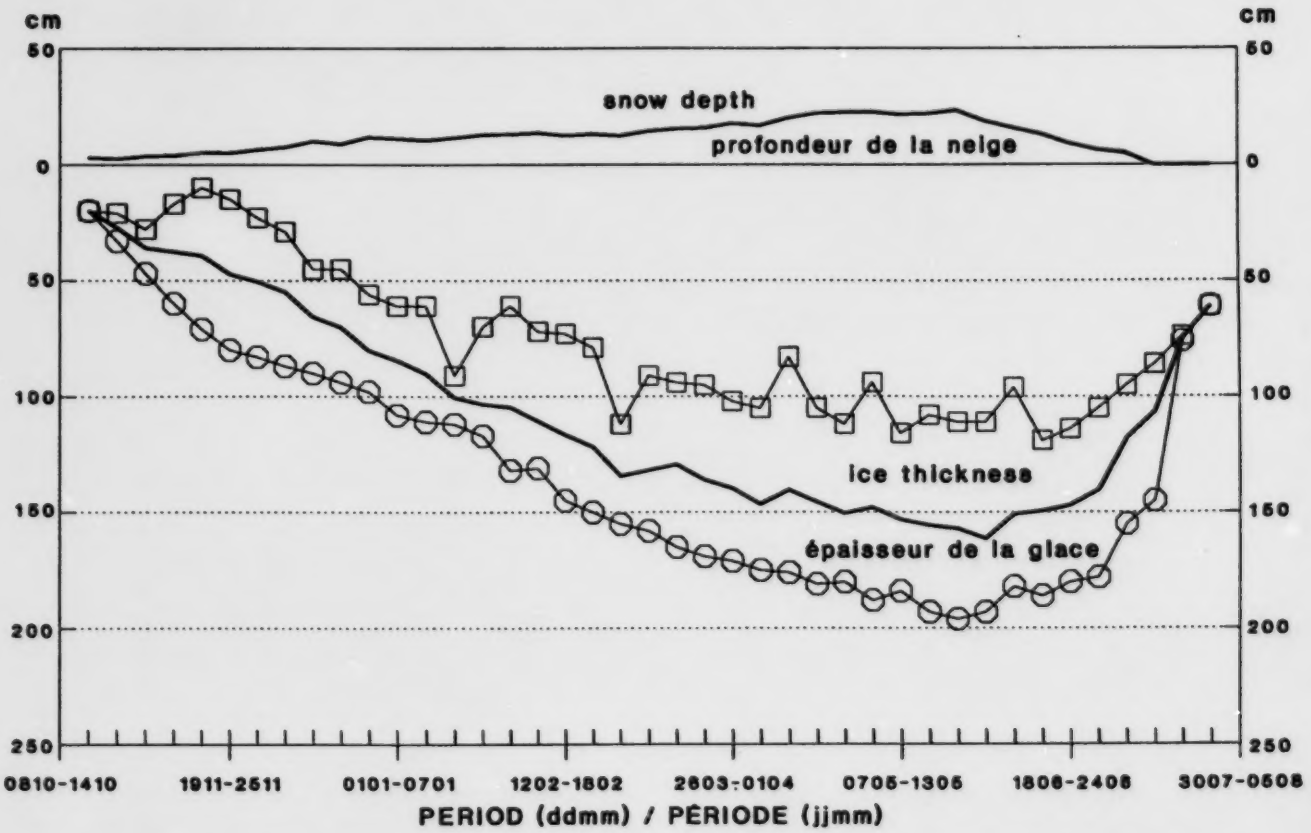
Pond Inlet / goulet Pond

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	20.0	.0	20	20	1	3.0	.0	1
2210-2810	27.3	6.1	33	21	4	2.5	2.1	4
2910-0411	36.0	7.5	47	28	5	3.6	2.4	5
0511-1111	37.6	13.1	60	17	9	3.9	2.9	8
1211-1811	39.3	18.5	71	10	11	5.1	3.6	10
1911-2511	47.2	18.0	80	15	12	5.0	2.6	11
2611-0212	50.4	16.1	83	23	13	6.4	3.6	13
0312-0912	54.9	13.9	87	29	15	7.5	3.6	13
1012-1612	65.6	12.5	90	45	14	10.0	3.8	13
1712-2312	70.1	12.6	94	45	19	8.8	3.5	17
2412-3112	80.2	11.0	98	56	18	11.8	5.3	16
0101-0701	84.5	13.1	108	61	13	11.2	5.5	12
0801-1401	90.2	14.7	111	61	13	10.5	5.5	12
1501-2101	100.5	7.4	112	91	15	11.6	5.4	14
2201-2801	103.4	12.1	117	70	13	12.8	6.1	13
2901-0402	104.7	18.8	132	61	17	13.0	5.9	16
0502-1102	110.7	18.1	131	72	14	13.6	7.1	13
1202-1802	116.6	20.5	145	73	13	12.5	5.2	13
1902-2502	121.7	19.4	150	79	13	13.1	5.9	13
2602-0403	134.2	13.6	155	112	15	12.4	5.9	15
0503-1103	131.8	19.2	158	91	14	14.5	6.9	13
1203-1803	129.4	22.3	165	94	20	15.4	5.4	19
1903-2503	136.0	23.2	169	95	16	15.8	6.2	16
2603-0104	139.6	21.0	171	102	19	17.7	6.0	18
0204-0804	146.5	21.9	175	105	15	16.8	4.1	15
0904-1504	140.4	26.6	176	83	16	20.0	8.7	16
1604-2204	145.6	24.6	181	105	18	22.1	7.8	18
2304-2904	150.4	21.1	180	112	17	22.5	8.4	17
3004-0605	147.9	25.4	188	94	15	22.6	7.3	15
0705-1305	153.1	21.4	184	116	17	21.5	7.9	17
1405-2005	155.6	26.1	193	108	15	21.9	9.5	15
2105-2705	157.0	26.2	196	111	14	23.3	9.5	14
2805-0306	161.3	25.9	193	111	15	18.7	10.2	15
0406-1006	150.8	24.4	182	96	13	15.8	11.5	13
1106-1706	149.4	23.1	186	119	11	13.1	12.1	11
1806-2406	147.0	28.1	180	114	8	9.1	9.5	8
2506-0107	140.4	28.2	178	105	7	6.3	7.9	7
0207-0807	118.0	32.4	155	95	3	5.0	8.7	3
0907-1507	106.7	33.2	145	86	3	.0	.0	2
1607-2207	75.0	1.4	76	74	2	.0	.0	1
2307-2907	61.0	.0	61	61	1	.0	.0	1
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 071164 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 196cm
DATE (ddmmyy)/DATE (jjmmaa) : 210576

POND INLET, N.W.T. / T.N.-O.

Pond Inlet / goulet Pond



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PRIMROSE LAKE, ALTA. / ALTA.

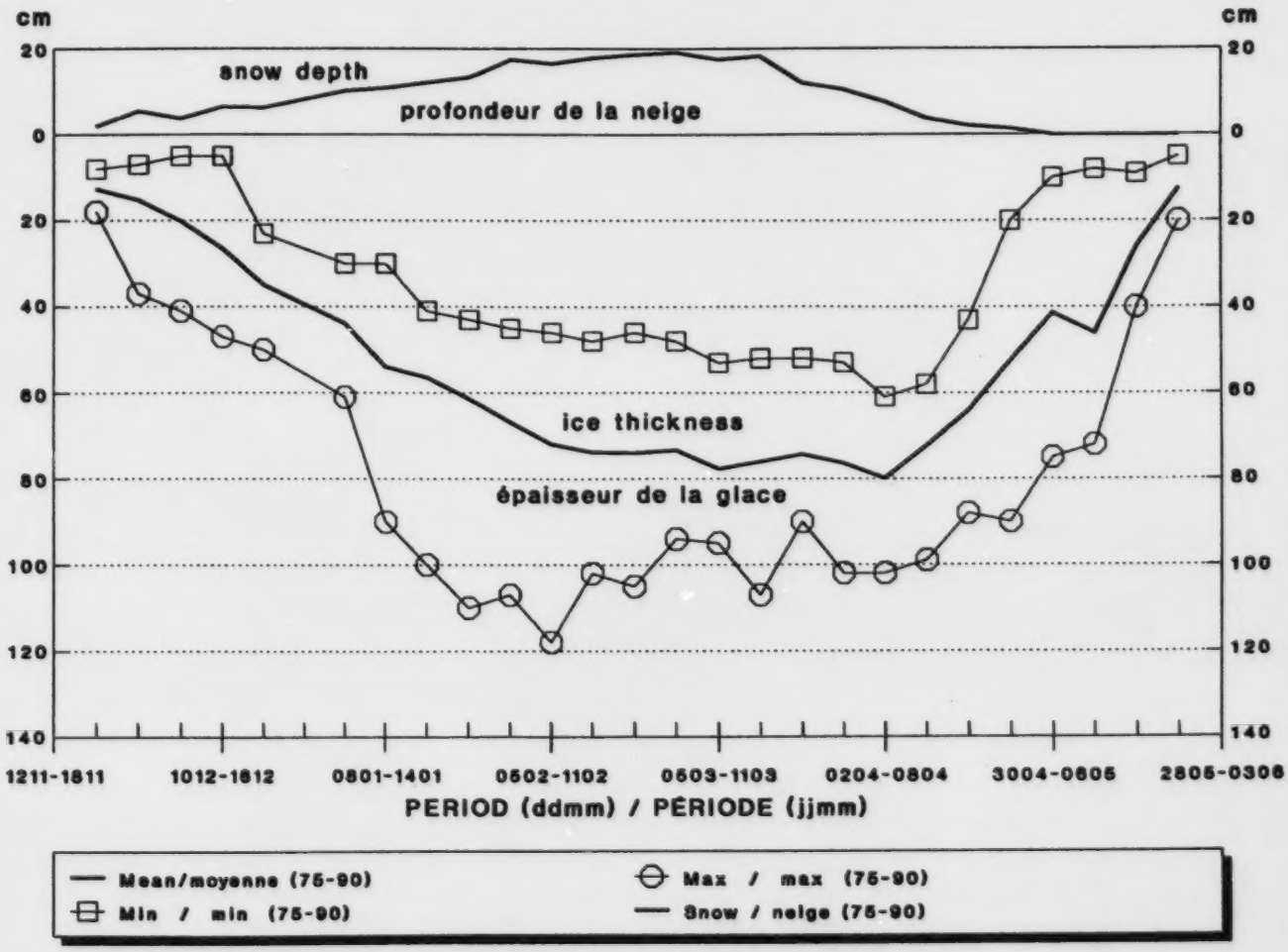
Primrose Lake / lac Primrose

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	12.7	5.0	18	8	3	2.0	2.6	3
2611-0212	15.2	11.1	37	7	6	5.5	2.1	6
0312-0912	20.1	10.5	41	5	12	3.8	2.7	12
1012-1612	26.5	11.5	47	5	16	6.5	5.4	16
1712-2312	34.9	9.8	50	23	10	6.3	4.9	10
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	43.9	10.4	61	30	12	10.2	7.6	12
0801-1401	54.0	16.0	90	30	11	10.9	5.2	11
1501-2101	56.4	15.5	100	41	14	12.2	6.1	14
2201-2801	61.4	17.0	110	43	17	13.4	8.0	17
2901-0402	66.8	16.9	107	45	13	17.5	10.6	13
0502-1102	71.9	17.2	118	46	15	16.6	6.1	15
1202-1802	73.8	13.9	102	48	12	17.9	9.4	12
1902-2502	74.0	15.5	105	46	10	18.7	9.3	10
2602-0403	73.4	13.1	94	48	17	19.2	9.9	17
0503-1103	77.7	13.9	95	53	13	17.6	10.1	13
1203-1803	76.0	17.2	107	52	9	18.3	7.1	9
1903-2503	74.3	12.8	90	52	16	12.1	9.0	16
2603-0104	76.4	14.4	102	53	15	10.5	9.0	15
0204-0804	79.9	12.5	102	61	14	7.6	7.8	14
0904-1504	72.3	13.3	99	58	15	3.8	5.7	15
1604-2204	64.1	14.3	88	43	10	2.1	4.8	10
2304-2904	52.4	24.8	90	20	11	1.4	3.2	11
3004-0605	41.4	25.0	75	10	11	.0	.0	11
0705-1305	46.0	27.9	72	8	5	.0	.0	5
1405-2005	26.0	14.2	40	9	4	.0	.0	4
2105-2705	12.5	10.6	20	5	2	.0	.0	2
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 151275 to/à 141290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 118cm
DATE(ddmmyy)/DATE(jjmmaa) : 110285

PRIMROSE LAKE, ALTA. / ALTA.

Primrose Lake / lac Primrose



QUAQTAQ, QUE. / QUÉ.

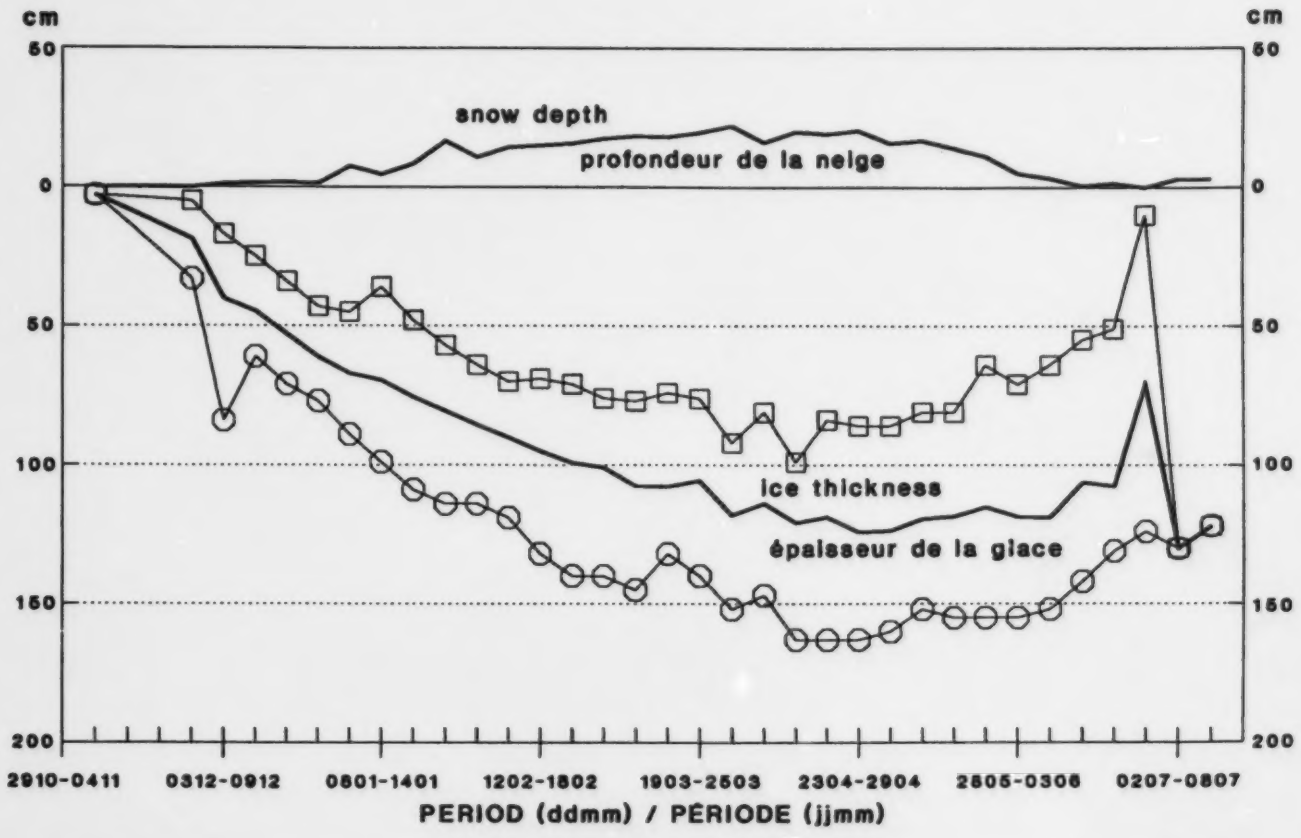
Diana Bay / baie Diana

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) ÉPAISSEUR DE LA GLACE (cm) MEAN MOYENNE	SD DS	MAX MAX	MIN MIN	# OF OBS # D'OBS	SNOW DEPTH (cm) PROFONDEUR DE LA NEIGE (cm) MEAN MOYENNE	SD DS	# OF OBS # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	3.0	.0	3	3	1	.0	.0	1
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	18.7	14.0	33	5	3	.0	.0	3
0312-0912	40.2	23.9	84	17	6	1.2	1.5	6
1012-1612	44.7	13.6	61	25	6	1.5	1.4	6
1712-2312	53.0	12.4	71	34	8	1.6	1.9	8
2412-3112	61.1	12.0	77	43	8	1.4	2.0	8
0101-0701	67.1	13.3	89	45	8	7.5	17.4	8
0801-1401	69.5	17.3	99	36	10	4.6	8.1	10
1501-2101	75.6	19.2	109	48	10	8.5	15.5	10
2201-2801	80.6	20.3	114	57	8	16.6	27.8	8
2901-0402	85.6	16.8	114	64	11	10.8	11.3	11
0502-1102	90.1	19.2	119	70	9	14.4	14.2	9
1202-1802	95.0	19.1	132	69	11	15.1	14.3	11
1902-2502	99.2	20.4	140	71	12	15.8	14.4	12
2602-0403	100.9	19.9	140	76	12	17.5	22.4	12
0503-1103	107.6	19.5	145	77	11	18.4	22.2	11
1203-1803	107.8	16.5	132	74	12	18.1	21.3	12
1903-2503	105.7	19.1	140	76	14	19.6	23.3	14
2603-0104	118.1	19.9	152	92	11	22.0	22.0	11
0204-0804	113.9	19.2	147	81	10	16.1	14.6	10
0904-1504	120.8	19.4	163	99	13	19.9	11.1	13
1604-2204	118.8	20.8	163	84	13	19.2	12.1	13
2304-2904	124.2	22.0	163	86	12	20.4	14.7	12
3004-0605	123.7	23.5	160	86	11	15.9	11.3	11
0705-1305	119.5	23.2	152	81	10	16.8	14.1	10
1405-2005	118.6	25.3	155	81	11	14.1	13.2	11
2105-2705	115.3	26.7	155	64	14	11.2	14.0	14
2805-0306	118.8	23.8	155	71	13	5.0	6.7	13
0406-1006	118.9	24.0	152	64	11	3.2	3.8	11
1106-1706	106.4	23.9	142	55	14	.5	.9	14
1806-2406	107.7	27.1	131	51	7	1.4	3.8	7
2506-0107	71.0	43.6	124	10	6	.0	.0	6
0207-0807	130.0	.0	130	130	1	3.0	.0	1
0907-1507	122.0	.0	122	122	1	3.0	.0	1
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 300172 to/à 130686
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 163cm
DATE (ddmmyy)/DATE (jjmmaa) : 130473, 200473, 280473

QUAQTAQ, QUE. / QUÉ.

Diana Bay / baie Diana



QUAQTAQ, QUE. / QUÉ.

Unnamed lake / lac sans nom

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	20.0	.0	20	20	1	.0	.0	1
2210-2810	19.0	12.7	28	10	2	4.5	2.1	2
2910-0411	28.0	.0	28	28	1	3.0	.0	1
0511-1111	29.8	18.3	56	15	4	.8	1.5	4
1211-1811	27.8	4.0	33	23	5	2.8	1.8	5
1911-2511	42.0	9.4	56	36	4	2.3	1.5	4
2611-0212	46.8	8.1	58	39	4	3.0	.0	4
0312-0912	52.8	13.8	71	33	5	3.2	3.4	5
1012-1612	64.0	11.8	81	48	5	3.2	3.4	5
1712-2312	72.5	10.7	89	58	6	2.3	3.1	6
2412-3112	79.3	10.7	91	61	6	2.8	2.9	6
0101-0701	92.6	11.2	109	79	5	1.8	1.6	5
0801-1401	97.3	12.9	119	84	6	1.8	2.1	6
1501-2101	105.3	13.6	127	91	6	2.7	3.3	6
2201-2801	113.8	19.2	137	97	4	1.3	2.5	4
2901-0402	117.1	11.5	132	99	7	4.7	6.6	7
0502-1102	126.6	8.5	135	114	5	3.8	5.4	5
1202-1802	127.5	9.4	137	112	6	6.3	7.8	6
1902-2502	131.9	8.5	145	122	7	6.1	6.0	7
2602-0403	136.1	11.0	150	116	7	3.1	1.7	7
0503-1103	143.3	7.2	152	132	6	4.7	4.1	6
1203-1803	142.8	13.8	157	119	6	5.1	3.9	7
1903-2503	144.8	15.3	160	119	9	7.9	7.7	9
2603-0104	150.2	17.1	165	119	6	8.2	8.7	6
0204-0804	159.0	11.0	173	147	5	4.8	2.0	5
0904-1504	152.7	17.1	173	127	7	9.9	9.4	7
1604-2204	157.7	13.4	173	136	7	9.6	9.4	7
2304-2904	159.7	14.4	175	135	7	8.7	9.8	7
3004-0605	159.1	13.0	173	135	7	6.7	7.3	7
0705-1305	163.6	8.8	173	155	5	3.8	1.1	5
1405-2005	158.0	15.1	175	132	7	7.0	8.0	7
2105-2705	152.1	16.7	173	127	8	4.9	5.7	8
2805-0306	152.0	15.9	172	125	7	3.4	5.3	7
0406-1006	148.2	12.7	165	135	6	2.2	4.0	6
1106-1706	136.5	20.1	163	114	6	.5	1.2	6
1806-2406	160.0	.0	160	160	1	3.0	.0	1
2506-0107	160.0	.0	160	160	1	.0	.0	1
0207-0807	155.0	.0	155	155	1	3.0	.0	1
0907-1507	147.0	.0	147	147	1	3.0	.0	1
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

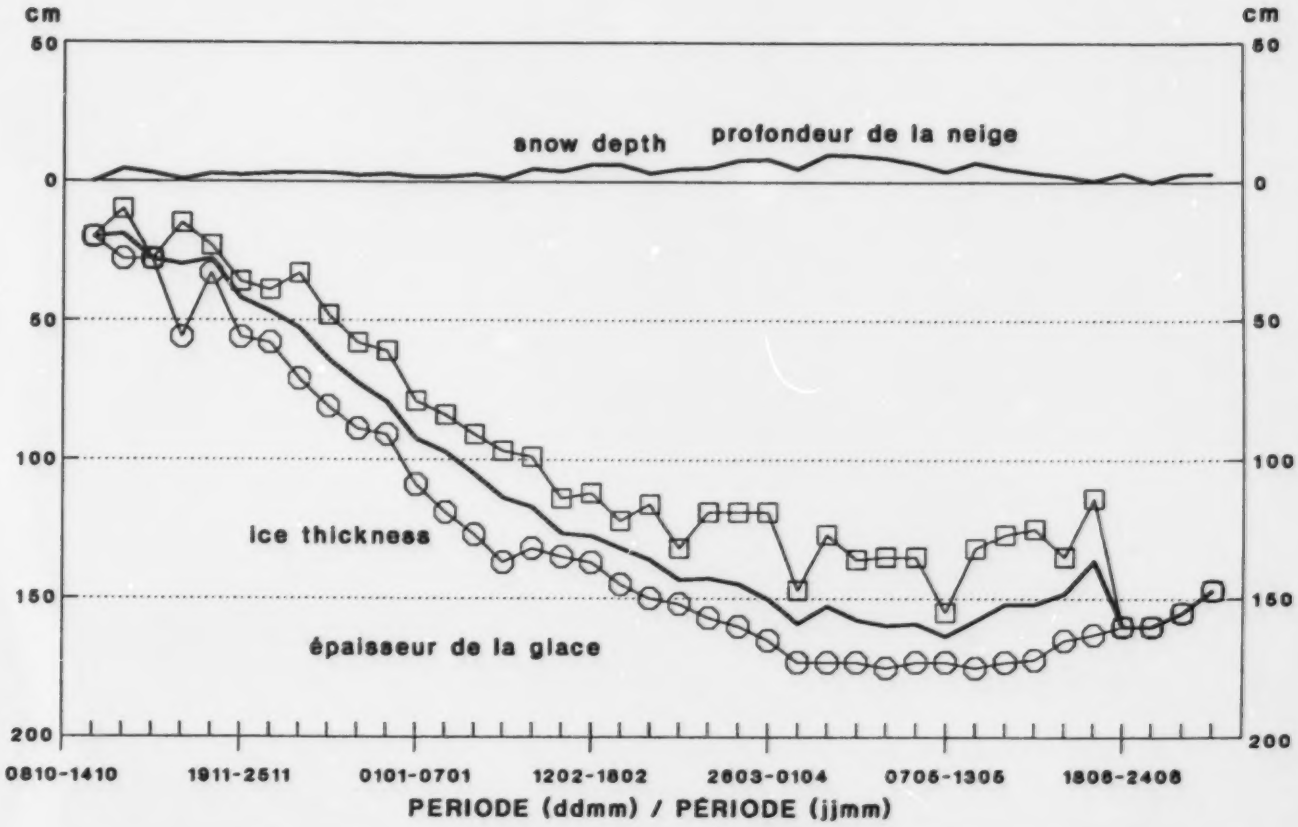
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 300172 to/à 160678

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 175cm

DATE (ddmmyy)/DATE (jjmmaa) : 280478, 200578

QUAQTAQ, QUE. / QUÉ.

Unnamed lake / lac sans nom



RESOLUTE, N.W.T. / T.N.-O.

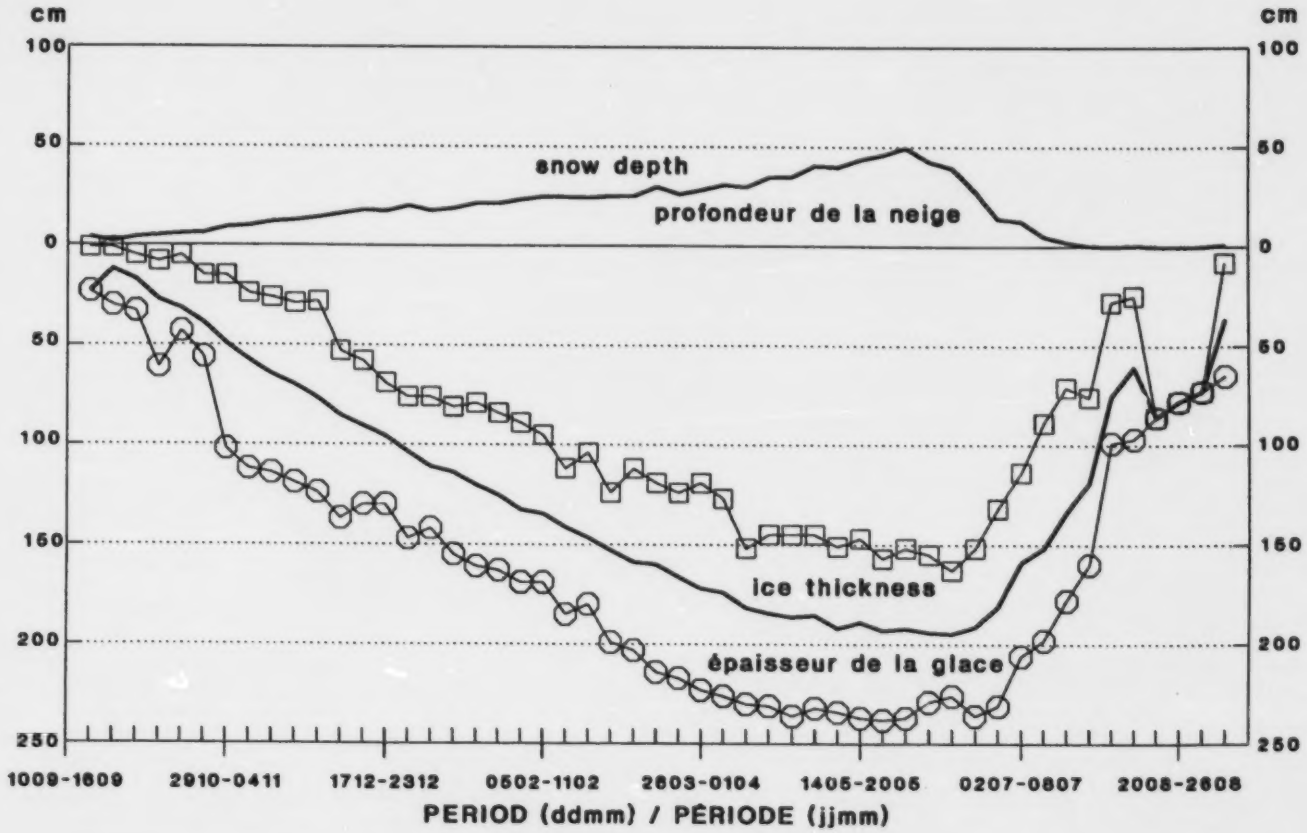
Resolute Bay / baie Resolute

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
1709-2309	23.0	.0	23	1	1	4.0	.0	1
2409-3009	11.9	9.4	30	1	7	1.9	3.8	7
0110-0710	17.2	9.1	33	5	10	4.1	5.7	10
0810-1410	27.4	11.0	61	8	16	4.9	5.5	16
1510-2110	31.8	9.7	43	5	18	5.8	4.3	18
2210-2810	39.0	7.7	56	15	19	6.3	6.2	19
2910-0411	49.4	17.9	102	15	24	9.2	6.4	24
0511-1111	57.5	16.8	112	24	26	9.9	7.3	26
1211-1811	64.7	16.3	114	26	26	11.9	7.9	26
1911-2511	69.9	16.2	119	29	27	12.7	9.9	27
2611-0212	76.7	16.8	124	28	26	14.2	9.2	26
0312-0912	85.3	17.9	137	53	28	16.1	10.4	28
1012-1612	90.5	17.3	130	58	25	17.9	10.4	25
1712-2312	95.7	13.4	130	69	29	17.4	10.3	29
2412-3112	103.6	14.9	147	76	32	20.1	13.0	32
0101-0701	111.0	14.4	142	76	28	17.7	12.6	28
0801-1401	113.9	15.6	155	81	28	18.9	13.3	28
1501-2101	120.2	16.0	161	79	30	21.4	13.1	30
2201-2801	125.2	17.9	163	84	29	21.4	14.3	29
2901-0402	132.6	18.1	169	89	28	23.3	14.2	28
0502-1102	134.5	17.2	169	95	25	24.8	13.3	25
1202-1802	141.3	17.8	185	112	26	24.6	14.5	26
1902-2502	146.6	19.2	180	104	28	24.3	14.3	28
2602-0403	153.0	20.4	199	124	26	25.1	15.6	26
0503-1103	158.9	23.0	203	112	27	25.2	16.0	27
1203-1803	160.0	22.4	214	119	26	29.8	16.2	26
1903-2503	166.3	21.7	217	124	27	26.1	15.1	27
2603-0104	172.1	25.3	223	119	26	28.3	17.9	26
0204-0804	174.0	24.3	226	127	29	30.9	18.4	29
0904-1504	181.7	21.9	230	152	26	29.8	18.0	26
1604-2204	184.5	23.4	231	145	26	34.7	19.9	26
2304-2904	186.4	21.3	236	145	29	35.0	17.4	29
3004-0605	185.5	23.1	232	145	28	40.6	18.7	28
0705-1305	192.0	23.4	234	151	28	39.9	19.0	28
1405-2005	189.1	24.6	237	147	28	43.7	19.1	28
2105-2705	193.1	21.1	238	157	24	46.0	16.2	24
2805-0306	192.2	24.2	237	152	24	49.5	20.0	24
0406-1006	194.1	24.2	229	155	23	42.6	17.7	23
1106-1706	194.7	19.6	226	163	22	39.4	20.8	21
1806-2406	191.3	22.1	236	152	21	27.9	20.0	20
2506-0107	181.1	25.3	231	132	17	14.0	13.7	16
0207-0807	158.9	27.1	206	114	16	12.7	21.1	15
0907-1507	151.7	36.9	198	89	11	5.1	16.1	10
1607-2207	133.9	32.3	178	71	11	2.3	7.5	11
2307-2907	119.1	30.8	160	76	8	.4	1.1	8
3007-0508	75.3	33.5	99	28	4	.0	.0	4
0608-1208	61.0	50.9	97	25	2	.5	.7	2
1308-1908	86.0	.0	86	86	1	.0	.0	1
2008-2608	78.0	.0	78	78	1	.0	.0	1
2708-0209	73.0	.0	73	73	1	.0	.0	1
0309-0909	36.5	40.3	65	8	2	1.0	.0	2
1009-1609	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 131047 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 238cm
DATE (ddmmyy)/DATE (jjmmaa) : 240585

RESOLUTE, N.W.T. / T.N.-O.

Resolute Bay / baie Resolute



SACHS HARBOUR, N.W.T. / T.N.-O.

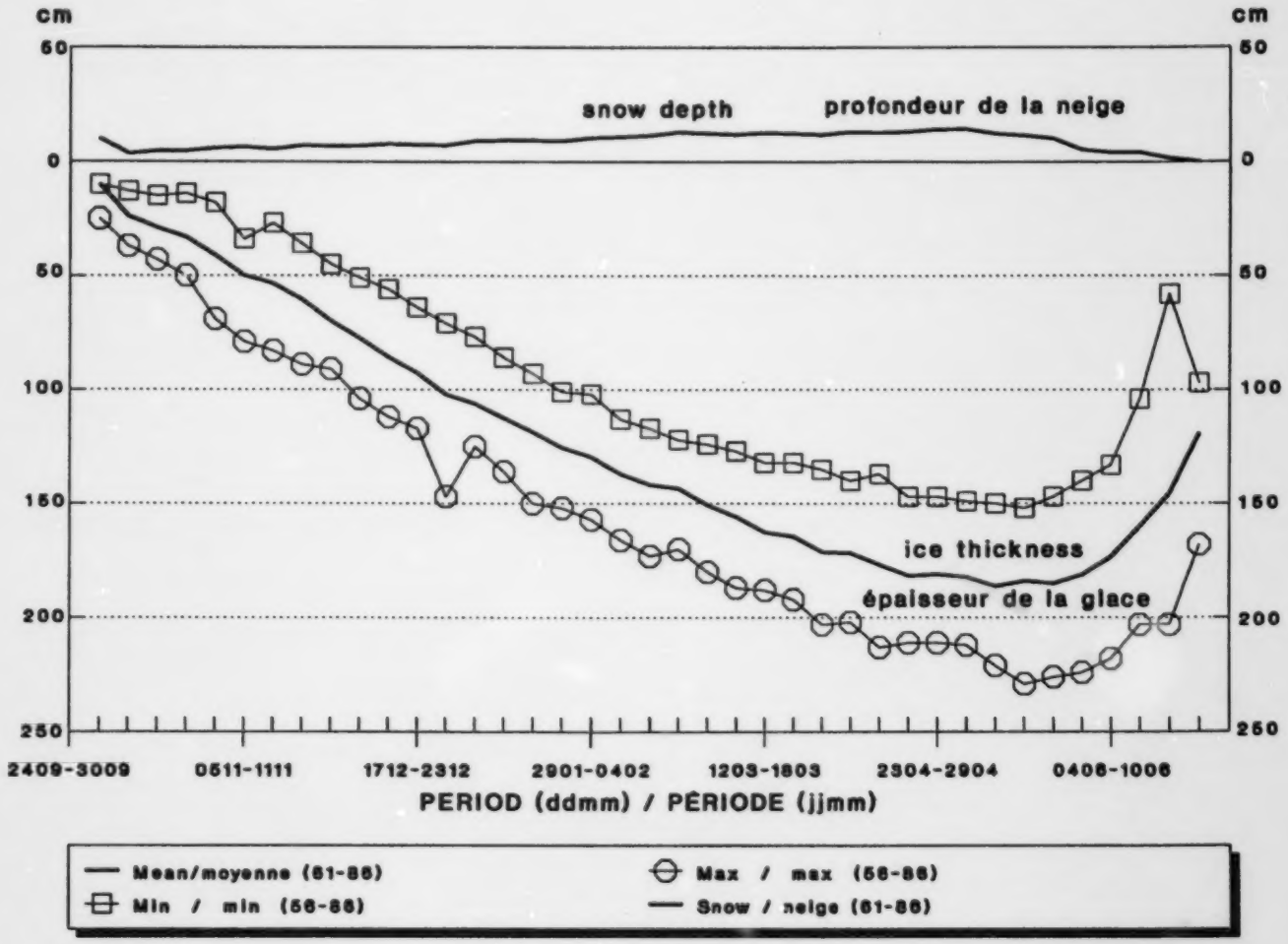
Sachs Harbour / port Sachs

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	10.0	.0	25	10	1	10.0	.0	1
0810-1410	24.0	10.7	37	13	4	3.5	1.9	4
1510-2110	29.0	9.9	43	15	7	4.6	3.9	7
2210-2810	33.2	11.1	50	14	12	4.7	4.5	12
2910-0411	41.1	11.9	69	18	14	5.9	4.0	14
0511-1111	50.0	11.4	79	34	17	6.4	4.1	17
1211-1811	53.5	12.1	83	27	23	5.5	3.6	23
1911-2511	60.5	11.9	89	36	22	7.1	4.2	22
2611-0212	70.0	10.6	91	45	24	6.9	3.7	24
0312-0912	77.5	12.5	104	51	25	7.0	3.4	25
1012-1612	85.8	12.8	112	56	25	7.8	4.0	25
1712-2312	92.7	12.1	117	64	24	7.4	3.3	24
2412-3112	102.1	12.2	147	71	30	7.2	3.5	30
0101-0701	106.2	12.4	125	77	23	9.0	4.2	22
0801-1401	112.5	13.5	136	86	24	9.3	4.6	24
1501-2101	118.6	13.3	150	93	26	9.3	4.4	26
2201-2801	125.4	13.9	152	101	23	9.0	3.7	23
2901-0402	129.5	14.1	157	102	24	10.4	3.9	24
0502-1102	137.0	12.5	166	113	26	10.8	5.4	26
1202-1802	141.8	13.2	173	117	26	11.5	5.3	26
1902-2502	143.4	12.1	170	122	22	12.9	6.1	22
2602-0403	150.7	13.5	180	124	28	12.4	5.9	28
0503-1103	155.8	15.1	187	127	26	11.9	5.9	26
1203-1803	162.6	14.4	188	132	26	12.7	5.7	26
1903-2503	164.4	14.3	192	132	24	12.3	5.5	24
2603-0104	171.2	15.2	203	135	27	11.9	5.7	27
0204-0804	171.7	15.6	202	140	25	12.9	5.4	25
0904-1504	176.8	16.9	213	137	26	12.7	5.5	26
1604-2204	181.6	15.4	211	147	24	13.0	6.4	24
2304-2904	181.0	16.5	211	147	24	14.1	7.5	24
3004-0605	182.2	16.1	212	149	23	14.3	7.8	23
0705-1305	186.2	17.9	221	150	24	12.3	7.9	24
1405-2005	183.9	20.2	229	152	26	11.5	8.0	26
2105-2705	185.0	20.3	226	147	23	10.2	8.2	23
2805-0306	181.2	21.3	224	140	26	5.2	5.5	26
0406-1006	173.4	24.7	218	133	20	4.1	6.4	20
1106-1706	159.9	25.9	203	104	15	4.1	5.9	15
1806-2406	145.6	51.9	203	58	7	1.6	3.0	7
2506-0107	119.3	38.1	168	97	3	.0	.0	3
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 021156 to/à 130686
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 229cm
DATE (ddmmyy) / DATE (jjmmaa) : 190561

SACHS HARBOUR, N.W.T. / T.N.-O.

Sachs Harbour / port Sachs



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SAUGENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

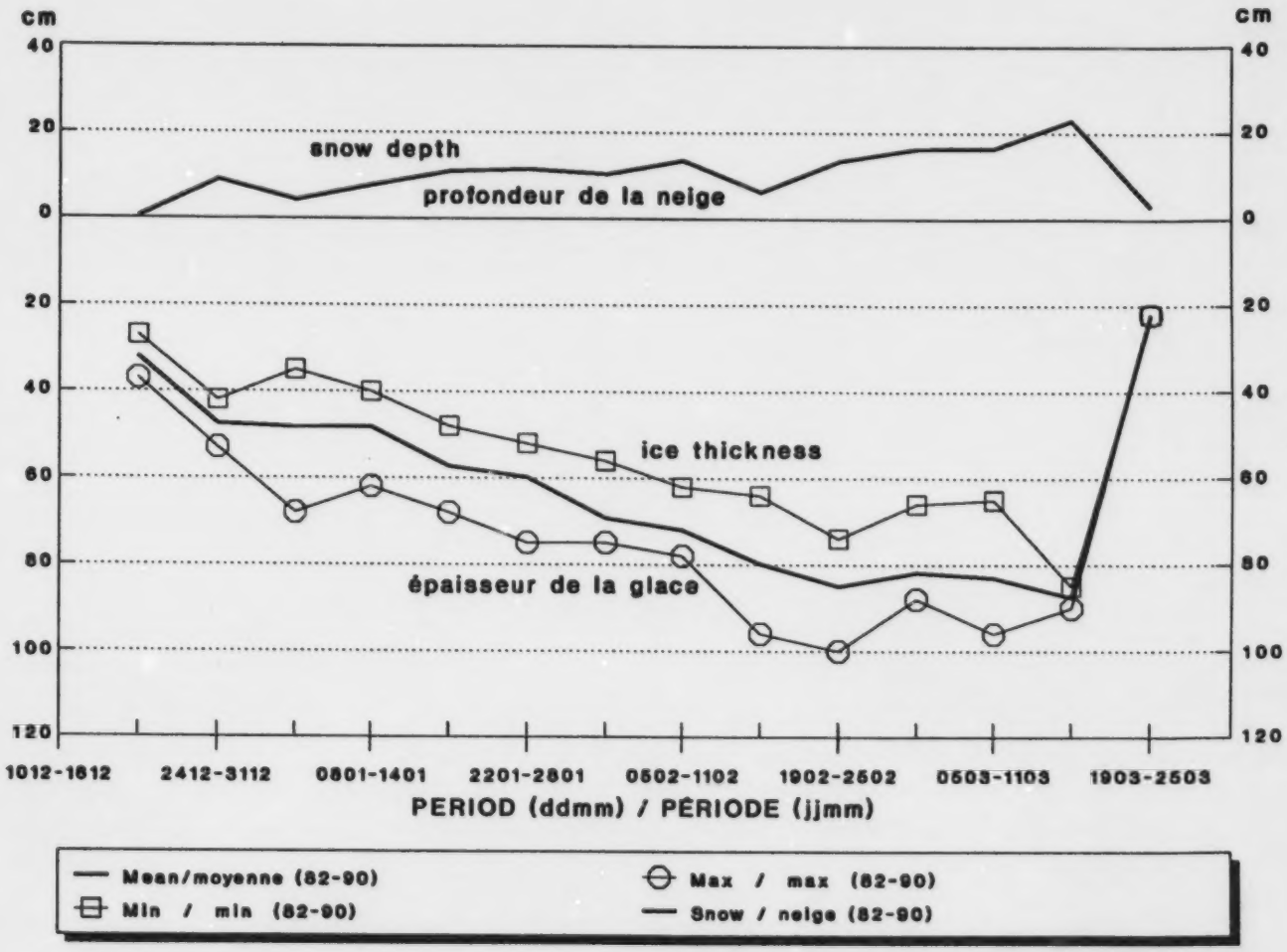
Site P-23 / site P-23

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	32.0	7.1	37	27	2	.5	.7	2
2412-3112	47.5	7.8	53	42	2	9.0	4.2	2
0101-0701	48.3	14.6	68	35	4	4.3	3.0	4
0801-1401	48.2	8.3	62	40	5	7.8	5.6	4
1501-2101	57.3	9.4	68	48	6	11.0	10.0	6
2201-2801	59.8	9.1	75	52	5	11.5	9.8	4
2901-0402	69.3	6.5	75	56	8	10.4	6.0	8
0502-1102	72.0	6.0	78	62	5	13.6	8.5	5
1202-1802	79.8	12.8	96	64	9	6.3	5.8	9
1902-2502	85.0	8.8	100	74	6	13.5	8.1	6
2602-0403	81.8	9.3	88	66	5	16.4	11.3	5
0503-1103	83.0	13.5	96	65	4	16.5	9.3	4
1203-1803	87.5	3.5	90	85	2	23.0	4.2	2
1903-2503	22.0	.0	22	22	1	3.0	.0	1
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 221282 to/à 120390
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 100cm
DATE (ddmmyy)/DATE (jjmmaa) : 240290

SAUGENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

Site P-23 / site P-23



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SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

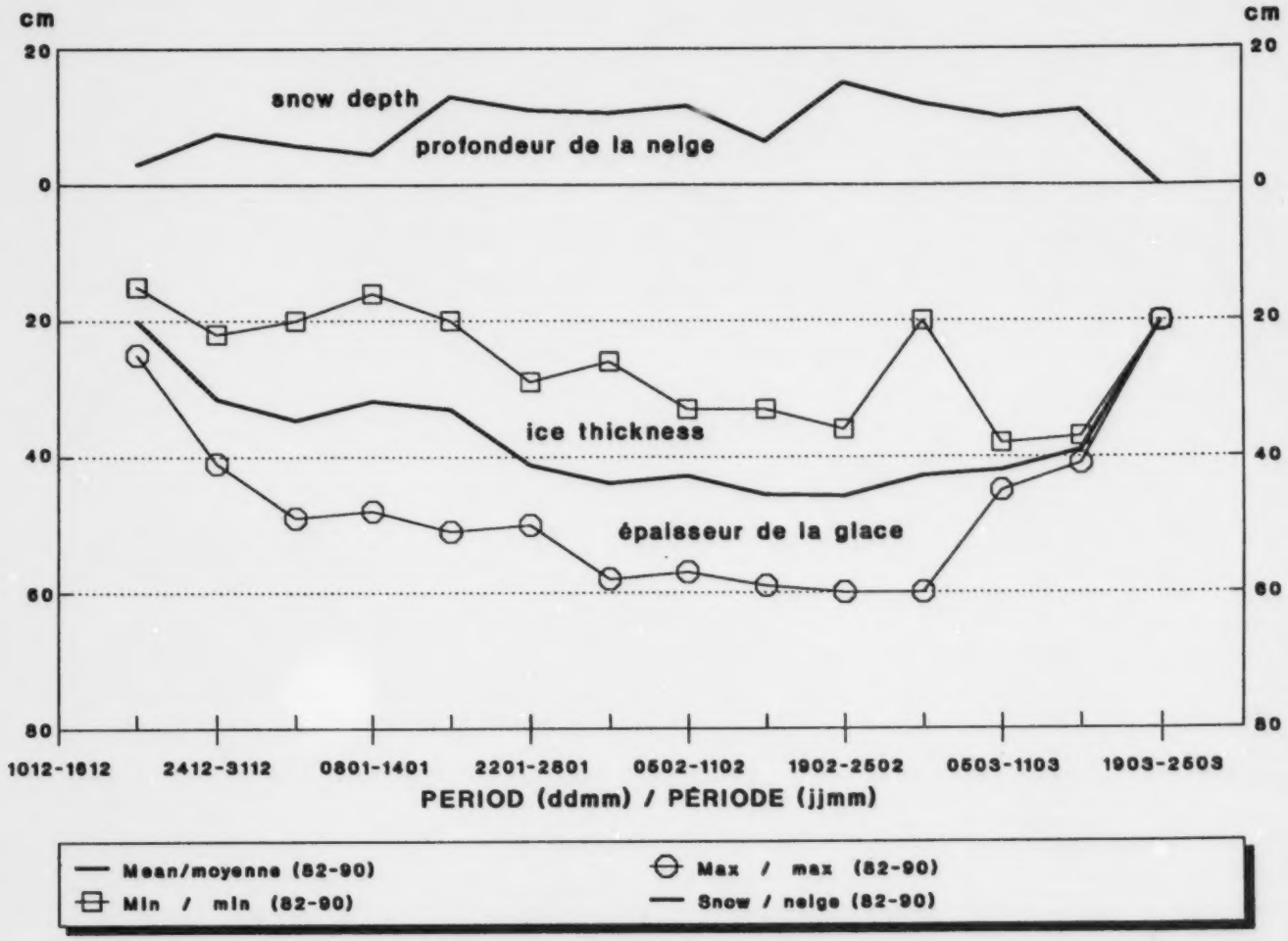
Site P-24 / site P-24

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	20.0	7.1	25	15	2	3.0	4.2	2
2412-3112	31.5	13.4	41	22	2	7.5	4.9	2
0101-0701	34.6	12.4	49	20	5	5.8	5.9	5
0801-1401	31.8	11.5	48	16	5	4.5	3.3	4
1501-2101	33.0	11.5	51	20	5	13.0	10.4	5
2201-2801	41.2	7.7	50	29	5	11.0	9.4	4
2901-0402	43.9	10.4	58	26	8	10.6	15.3	8
0502-1102	42.8	9.2	57	33	5	11.6	6.1	5
1202-1802	45.6	8.7	59	33	9	6.4	5.9	9
1902-2502	45.8	8.8	60	36	6	15.0	9.1	6
2602-0403	42.8	14.5	60	20	5	12.0	8.9	5
0503-1103	42.0	3.6	45	38	3	10.0	5.0	3
1203-1803	39.0	2.8	41	37	2	11.0	2.8	2
1903-2503	20.0	.0	20	20	1	.0	.0	1
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 221282 to/à 120390
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 60cm
DATE (ddmmyy)/DATE (jjmmaa) : 240288, 040388

SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

Site P-24 / site P-24



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SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

Site P-25 / site P-25

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	21.0	.0	21	21	1	.0	.0	1
2412-3112	38.5	9.2	45	32	2	7.0	1.4	2
0101-0701	35.7	12.4	58	22	6	7.7	9.2	6
0801-1401	34.8	8.5	47	24	5	9.5	14.2	4
1501-2101	48.5	10.1	63	32	6	11.3	9.4	6
2201-2801	54.2	13.2	76	40	5	8.5	7.9	4
2901-0402	58.3	9.5	80	50	8	10.1	8.7	8
0502-1102	59.0	4.3	63	54	5	13.8	8.4	5
1202-1802	67.6	11.4	90	53	9	8.4	7.4	9
1902-2502	73.2	6.1	85	68	6	21.2	14.5	6
2602-0403	69.4	3.9	73	63	5	14.0	13.8	5
0503-1103	75.0	4.9	81	69	4	19.8	18.2	4
1203-1803	67.0	.0	67	67	1	37.0	.0	1
1903-2503	23.0	.0	23	23	1	3.0	.0	1
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

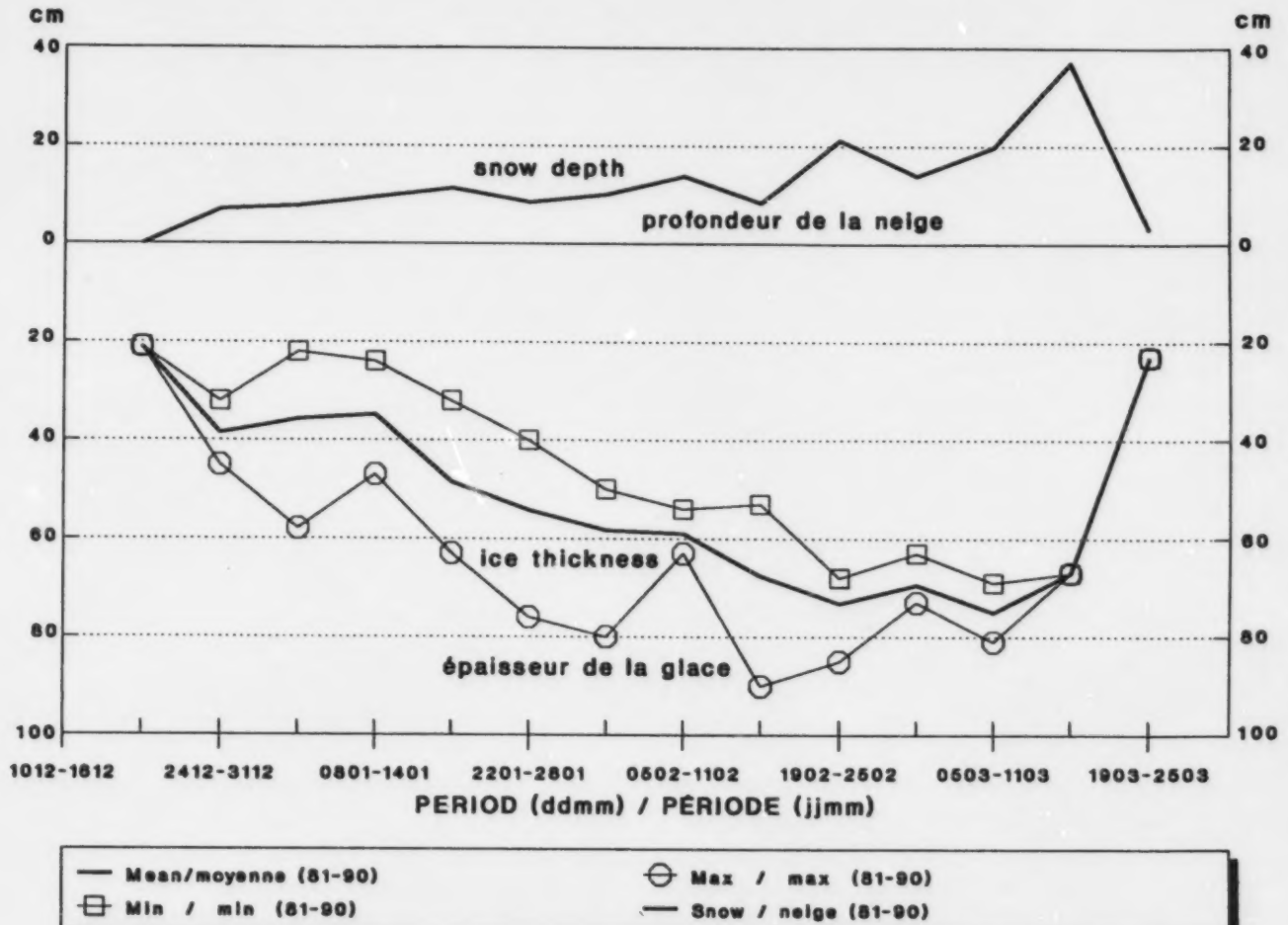
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 040181 to/à 120390

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 90cm

DATE (ddmmyy) / DATE (jjmmaa) : 120290

SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

Site P-25 / site P-25



SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

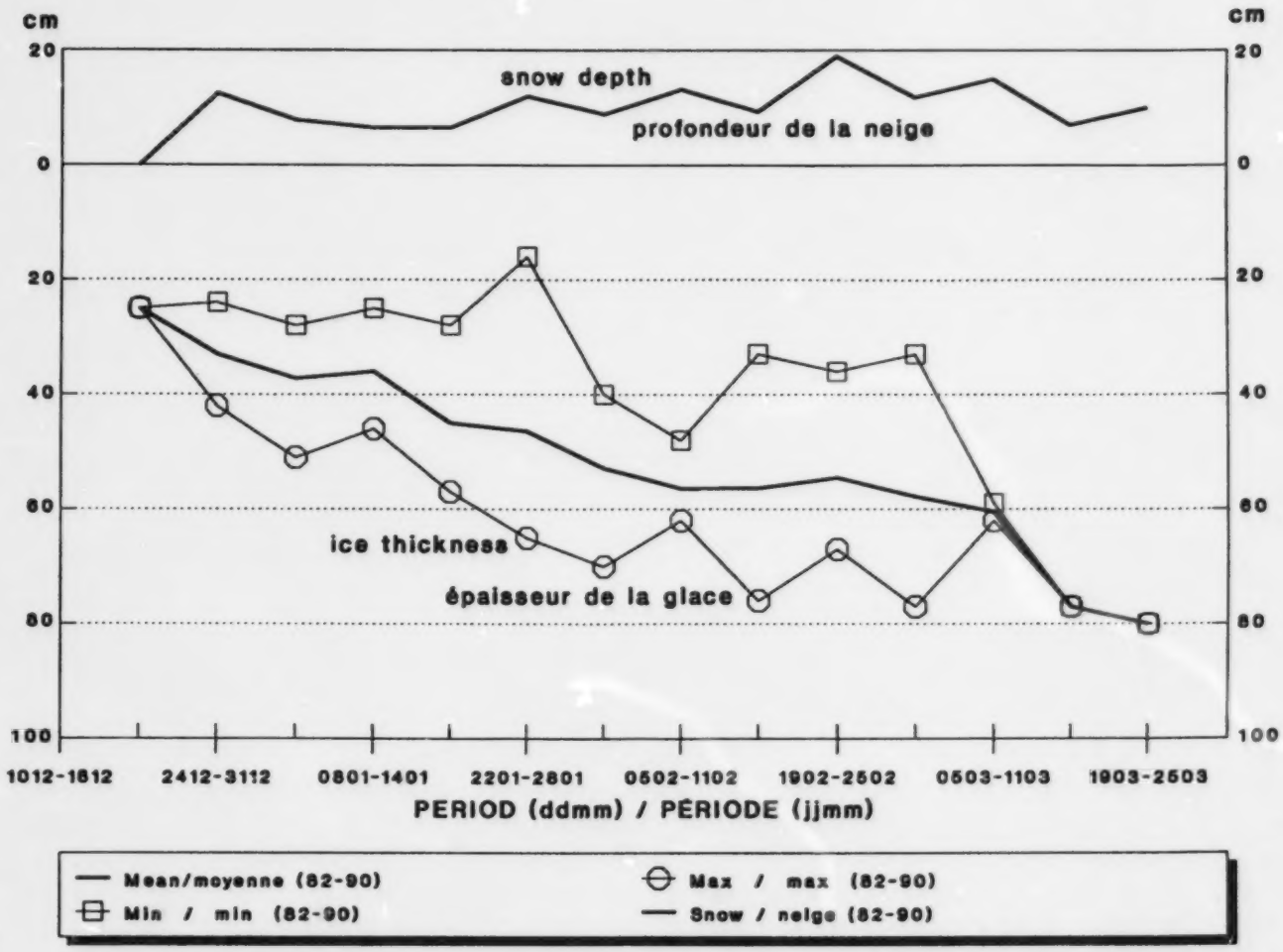
Site P-26 / site P-26

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	25.0	.0	25	25	1	.0	.0	1
2412-3112	33.0	12.7	42	24	2	12.5	3.5	2
0101-0701	37.2	9.3	51	28	5	7.8	12.7	5
0801-1401	36.0	7.6	46	25	5	6.5	6.6	4
1501-2101	45.0	12.2	57	28	4	6.5	5.3	4
2201-2801	46.4	20.2	65	16	5	12.0	10.2	4
2901-0402	52.9	9.5	70	40	8	8.9	7.4	8
0502-1102	56.4	5.4	62	48	5	13.2	9.2	5
1202-1802	56.3	15.8	76	33	9	9.3	10.8	9
1902-2502	54.5	12.0	67	36	6	19.0	13.6	6
2602-0403	57.8	18.2	77	33	4	11.8	7.1	4
0503-1103	60.5	2.1	62	59	2	15.0	11.3	2
1203-1803	77.0	.0	77	77	1	7.0	.0	1
1903-2503	80.0	.0	80	80	1	10.0	.0	1
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 221282 to/à 120390
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 80cm
DATE (ddmmyy) / DATE (jjmmaa) : 190384

SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

Site P-26 / site P-26



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SERVICES DE CLIMATOLOGIE DES GLACES

SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

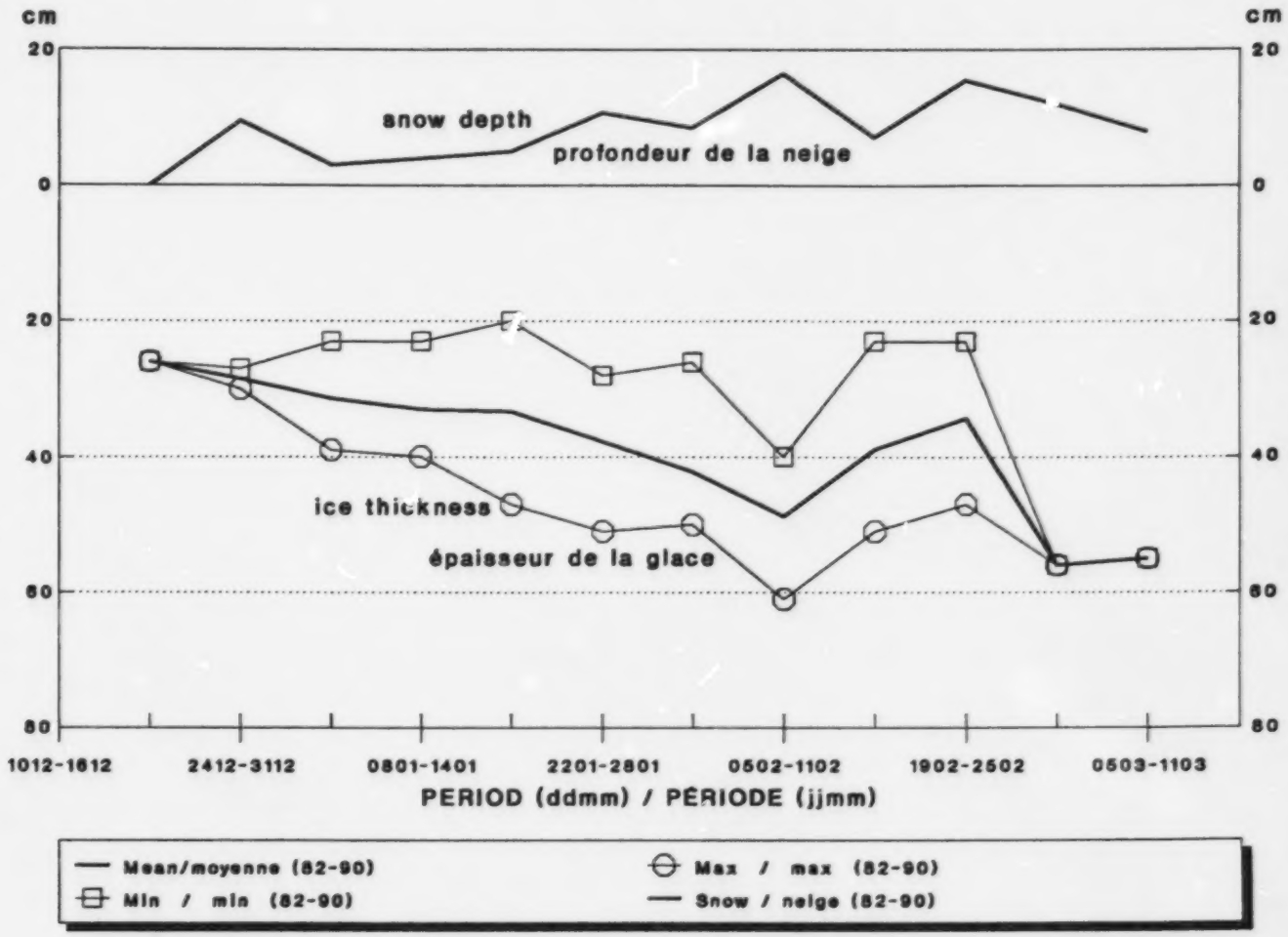
Site P-27 / site P-27

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	26.0	.0	26	26	1	.0	.0	1
2412-3112	28.5	2.1	30	27	2	9.5	.7	2
0101-0701	31.4	5.7	39	23	5	3.0	3.5	5
0801-1401	33.0	8.9	40	23	3	4.0	1.4	2
1501-2101	33.3	12.8	47	20	4	5.0	4.3	4
2201-2801	37.8	10.1	51	28	4	10.7	9.0	3
2901-0402	42.2	8.3	50	26	6	8.5	10.8	6
0502-1102	48.8	8.8	61	40	4	16.5	19.5	4
1202-1802	38.9	12.7	51	23	7	7.1	7.4	7
1902-2502	34.3	10.2	47	23	4	15.5	8.2	4
2602-0403	56.0	.0	56	56	1	12.0	.0	1
0503-1103	55.0	.0	55	55	1	8.0	.0	1
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 221282 to/à 240290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 61cm
DATE (ddmmyy)/DATE (jjmmaa) : 060284

SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

Site P-27 / site P-27



SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

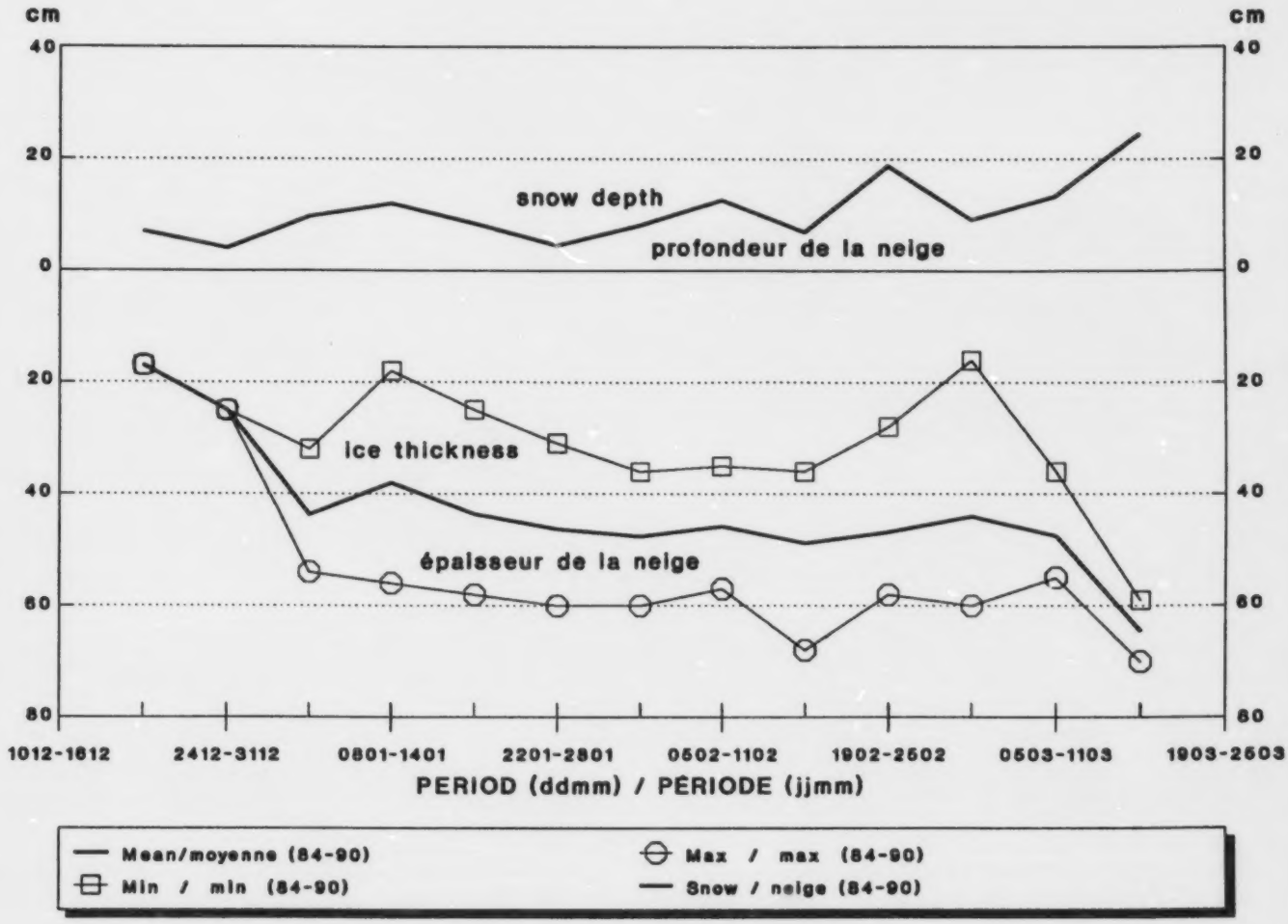
Site P-28 / site P-28

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	17.0	.0	17	17	1	7.0	.0	1
2412-3112	25.0	.0	25	25	1	4.0	.0	1
0101-0701	43.7	11.1	54	32	3	9.7	4.7	3
0801-1401	38.0	17.5	56	18	5	12.0	7.4	4
1501-2101	43.6	13.4	58	25	5	8.4	7.3	5
2201-2801	46.3	14.6	60	31	3	4.5	4.9	2
2901-0402	47.6	7.2	60	36	8	8.1	9.6	8
0502-1102	45.8	8.9	57	35	5	12.6	9.5	5
1202-1802	48.8	11.1	68	36	8	6.9	6.6	8
1902-2502	46.8	11.9	58	28	5	18.8	11.5	5
2602-0403	44.0	17.7	60	16	5	9.2	9.0	5
0503-1103	47.5	8.9	55	36	4	13.3	9.7	4
1203-1803	64.5	7.8	70	59	2	24.5	19.1	2
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 060284 to/à 120390
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 70cm
DATE (ddmmyy)/DATE (jjmmaa) : 120388

SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

Site P-28 / site P-28



SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

Site P-30 / site P-30

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	36.0	5.7	40	32	2	6.5	.7	2
0101-0701	31.7	7.6	40	25	3	4.5	3.5	2
0801-1401	30.0	8.7	35	20	3	5.5	.7	2
1501-2101	35.3	6.6	41	27	4	5.0	3.6	4
2201-2801	36.0	7.8	41	27	3	6.5	7.8	2
2901-0402	36.3	8.4	47	22	7	7.3	7.2	7
0502-1102	34.2	8.6	45	27	5	4.0	3.7	5
1202-1802	40.0	11.6	52	15	8	3.5	3.0	8
1902-2502	42.6	7.6	54	35	5	9.6	4.2	5
2602-0403	40.8	8.7	50	29	4	8.0	3.6	4
0503-1103	43.3	6.8	51	38	3	9.7	7.4	3
1203-1803	41.5	26.2	60	23	2	11.0	8.5	2
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

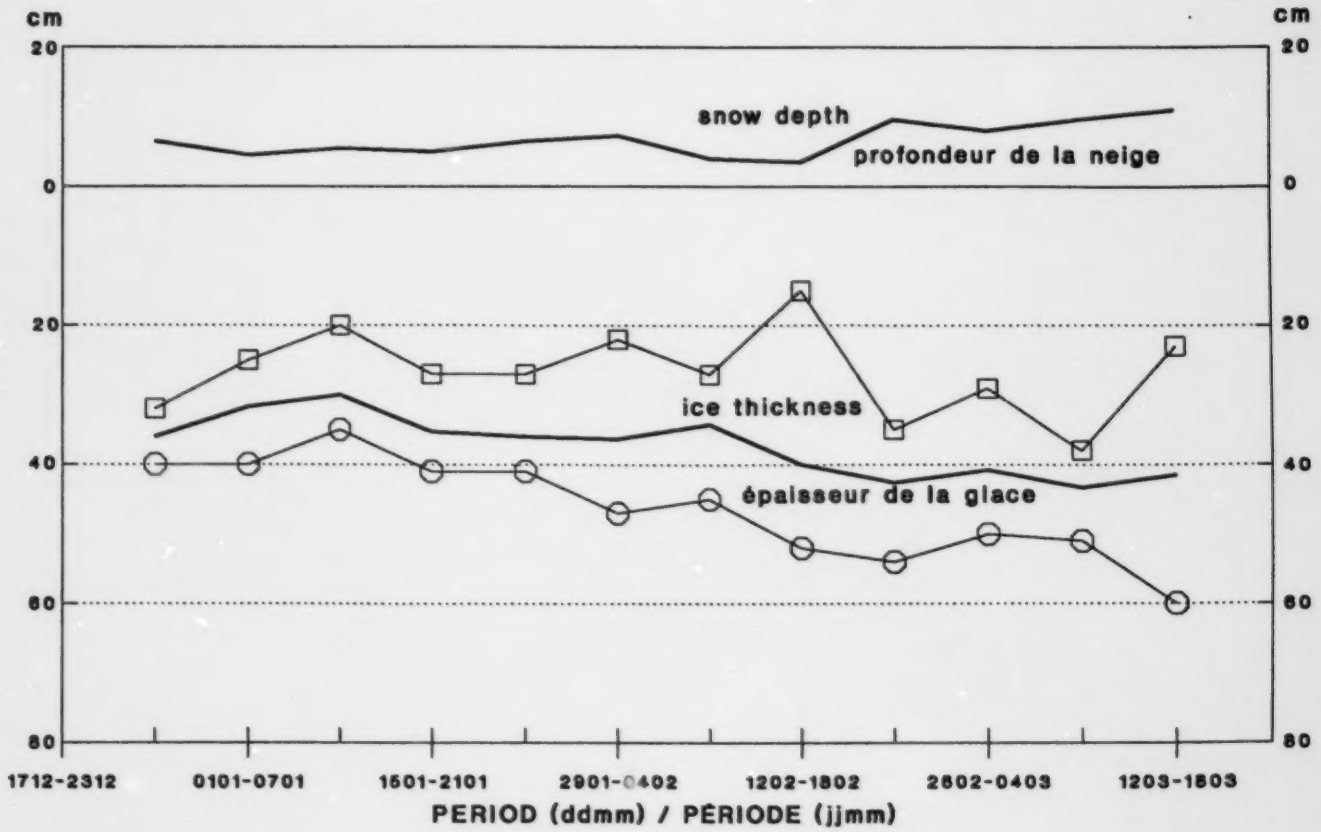
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 060284 to/à 240290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 60cm

DATE (ddmmyy)/DATE (jjmmaa) : 120388

SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

Site P-30 / site P-30



SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

Site P-34 / site P-34

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	47.0	.0	47	47	1	8.0	.0	1
0101-0701	27.7	14.2	43	15	3	10.0	8.7	3
0801-1401	31.5	2.1	33	30	2	5.0	.0	1
1501-2101	40.7	9.2	46	30	3	14.0	12.5	3
2201-2801	46.0	.0	46	46	2	1.0	.0	1
2901-0402	50.7	6.5	63	44	6	12.2	11.5	6
0502-1102	48.5	13.2	59	30	4	18.8	4.8	4
1202-1802	47.9	12.2	63	30	7	9.7	6.3	7
1902-2502	51.8	7.3	61	41	5	17.6	8.1	5
2602-0403	61.8	6.2	70	56	4	10.8	5.6	4
0503-1103	60.0	6.1	64	53	3	14.7	5.9	3
1203-1803	65.0	.0	65	65	1	25.0	.0	1
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

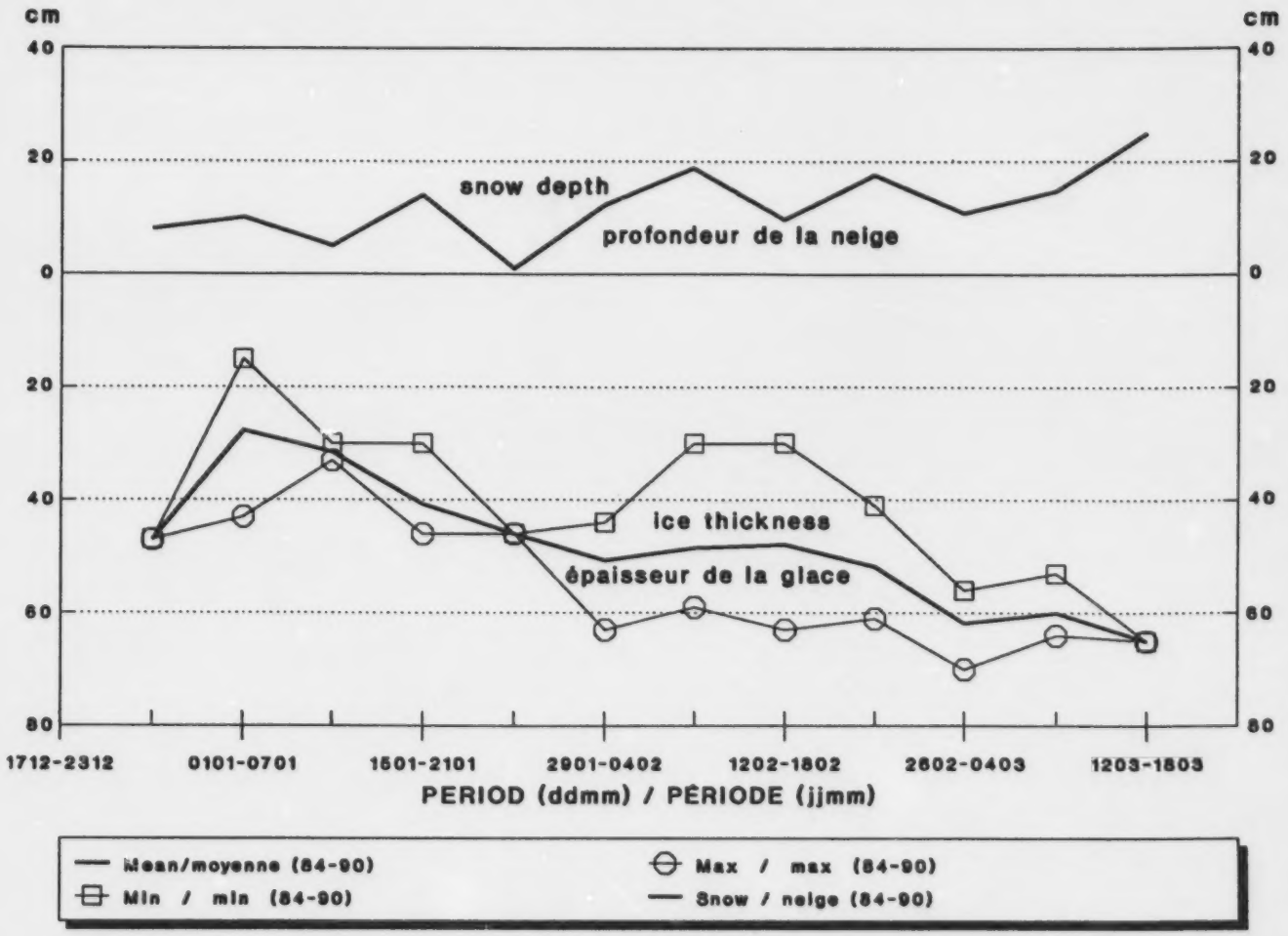
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 060284 to/à 240290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 70cm

DATE (ddmmyy) / DATE (jjmmaa) : 040388

SAGUENAY RIVER, QUE. / RIVIÈRE SAGUENAY, QUÉ.

Site P-34 / site P-34



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SERVICES DE CLIMATOLOGIE DES GLACES

SAINTE AGATHE DES MONTS, QUE. / QUÉ.

Lac des Sables / lac des Sables

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	21.8	3.1	26	19	4	3.8	4.3	4
1012-1612	20.7	7.1	30	10	6	12.5	6.1	6
1712-2312	25.4	7.9	38	16	10	11.3	6.8	10
2412-3112	29.2	9.0	45	15	14	16.6	11.1	14
0101-0701	36.5	8.2	48	17	13	15.8	11.3	13
0801-1401	42.5	5.8	49	30	11	11.7	9.3	11
1501-2101	48.1	4.6	54	38	12	14.4	8.9	12
2201-2801	49.3	6.1	61	38	12	23.2	15.9	12
2901-0402	54.8	6.8	67	42	12	17.5	10.2	12
0502-1102	58.9	6.6	67	46	12	17.4	10.9	12
1202-1802	60.1	7.4	69	47	9	17.9	11.2	9
1902-2502	63.8	9.5	74	46	12	17.3	7.3	12
2602-0403	66.6	9.0	81	48	15	17.1	7.2	15
0503-1103	70.2	9.8	84	49	14	18.7	12.0	14
1203-1803	70.6	7.6	80	55	14	16.6	13.9	14
1903-2503	72.3	7.2	90	60	14	11.9	10.5	14
2603-0104	66.7	7.2	76	54	11	8.3	13.6	11
0204-0804	65.9	14.7	91	40	10	9.0	12.6	10
0904-1504	55.4	19.9	81	20	7	2.0	3.3	7
1604-2204	55.8	13.0	65	36	5	.6	.9	5
2304-2904	32.3	25.4	60	10	3	.0	.0	3
3004-0605	10.0	.0	10	10	1	.0	.0	1
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

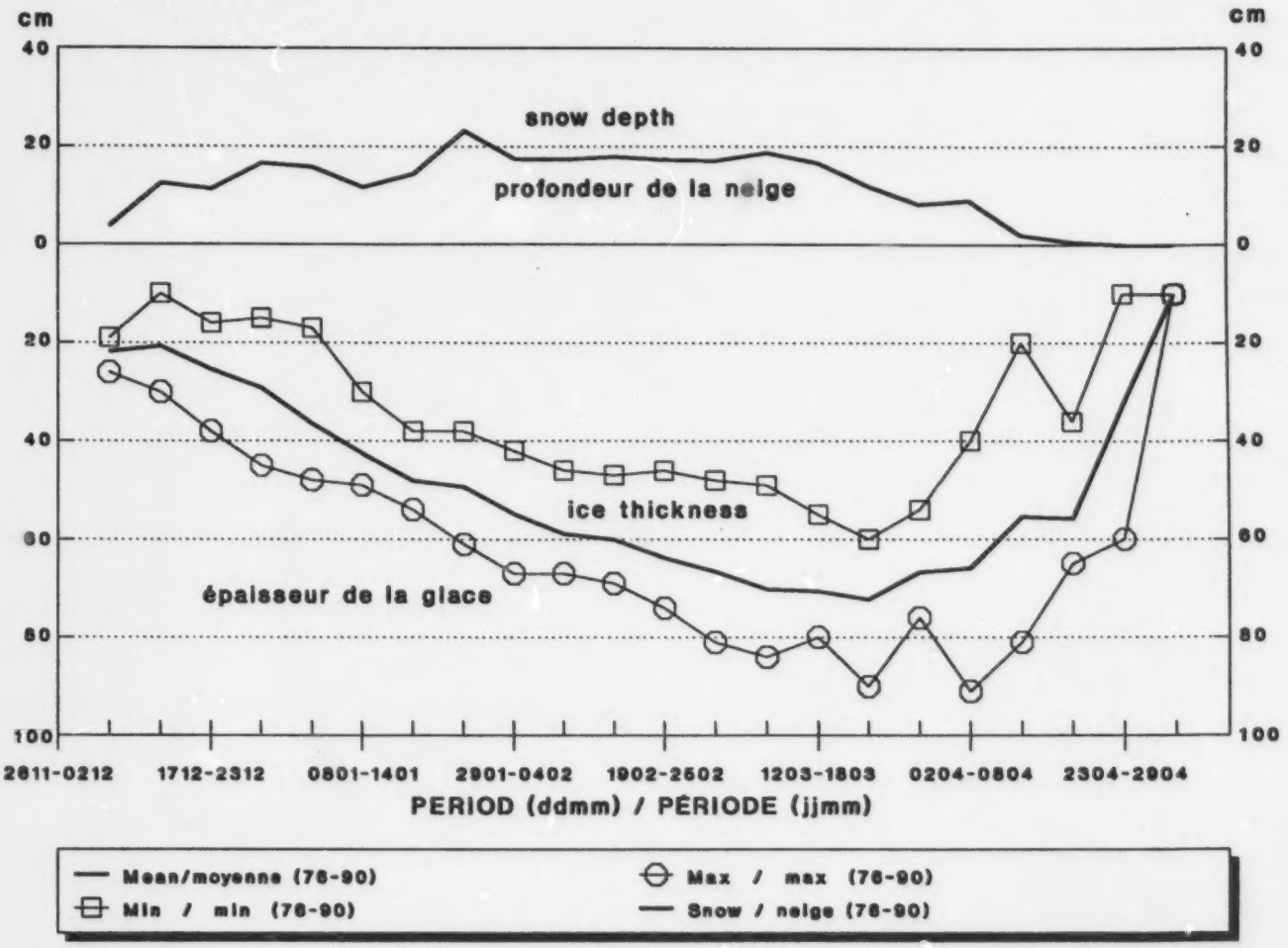
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 081276 to/à 281290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 91cm

DATE (ddmmyy) / DATE (jjmmaa) : 050485

SAINTE AGATHE DES MONTS, QUE. / QUÉ.

Lac des Sables / lac des Sables



SAULT STE MARIE, ONT. / ONT.

615m west of Soo lock / 615m à l'ouest de l'écluse Soo

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN MOYENNE	SD DS	MAX MAX	MIN MIN	# OF OBS # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN MOYENNE	SD DS	# OF OBS # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	.0	.0	0	0	0	.0	.0	0
1501-2101	25.1	4.4	33	18	8	7.9	3.2	7
2201-2801	29.5	3.7	37	23	11	7.2	4.3	11
2901-0402	32.3	8.0	41	18	12	6.3	5.4	12
0502-1102	40.2	8.3	48	19	13	6.2	4.7	13
1202-1802	41.1	6.5	48	25	16	7.9	6.4	16
1902-2502	42.6	9.4	53	15	16	8.2	6.5	16
2602-0403	44.6	7.9	56	23	16	6.3	5.0	16
0503-1103	44.6	12.1	58	10	17	4.2	5.3	17
1203-1803	42.7	14.9	66	5	16	1.3	2.9	16
1903-2503	42.3	15.1	64	5	14	2.1	3.4	13
2603-0104	40.5	11.8	66	28	10	4.9	5.3	8
0204-0804	51.5	13.4	61	42	2	.0	.0	2
0904-1504	56.0	.0	56	56	1	.0	.0	1
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

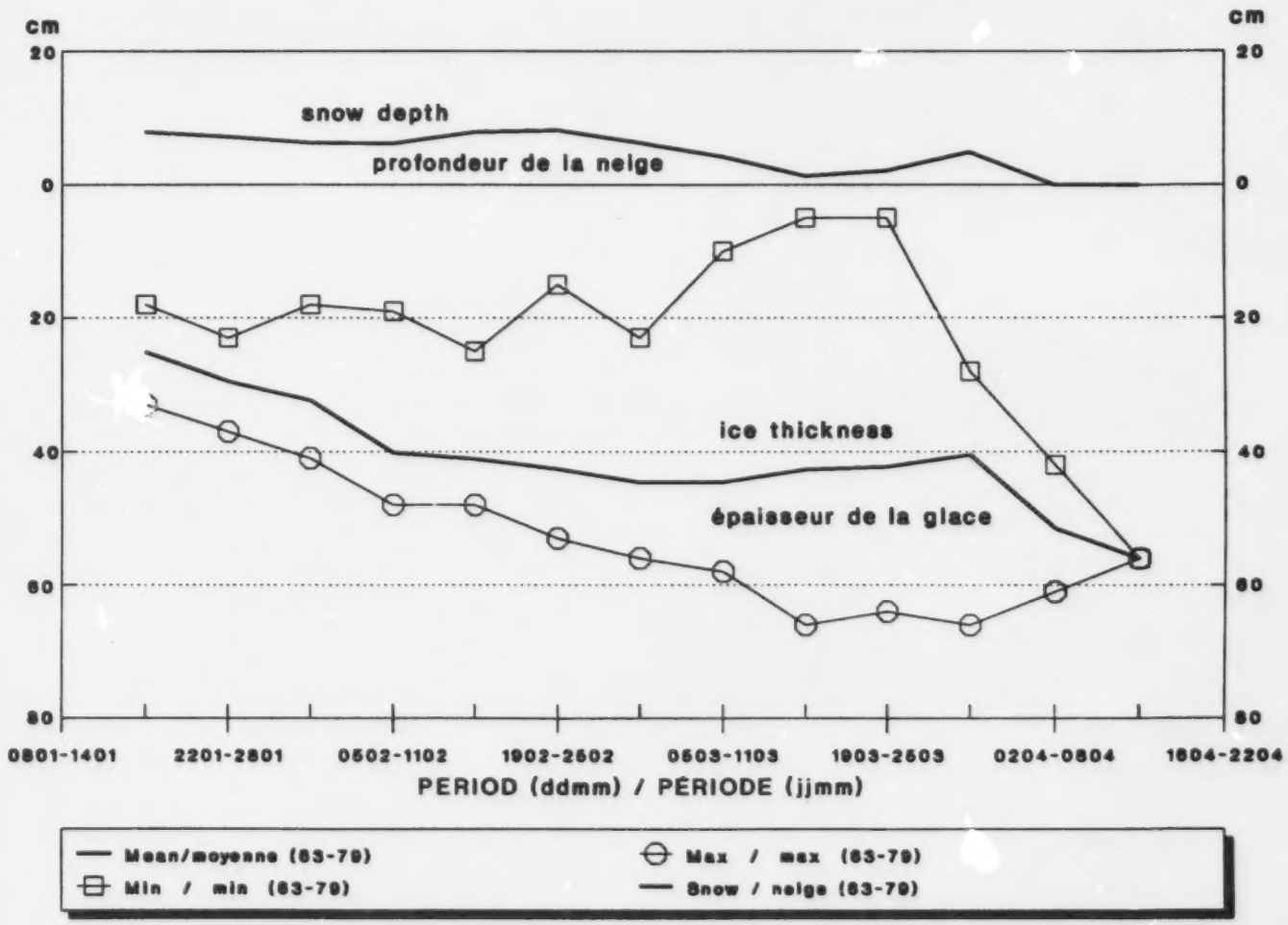
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 180263 to/à 120279

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 66cm

DATE (ddmmyy)/DATE (jjmmaa) : 130372, 270372

SAULT STE MARIE, ONT. / ONT.

615m west of Soo lock / 615m à l'ouest de l'écluse Soo



SAULT STE MARIE, ONT. / ONT.

525m west of Soo lock / 525m à l'ouest de l'écluse Soo

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	.0	.0	0	0	0	.0	.0	0
1501-2101	24.8	6.2	36	18	8	8.6	4.0	7
2201-2801	28.2	5.4	38	20	11	8.6	5.3	11
2901-0402	32.4	10.4	46	8	12	5.8	5.0	12
0502-1102	37.9	11.1	50	8	13	6.5	5.7	13
1202-1802	40.8	12.6	64	10	16	8.0	5.8	16
1902-2502	41.7	11.6	56	6	16	11.1	7.2	16
2602-0403	44.9	12.0	58	10	16	6.9	6.3	16
0503-1103	47.5	10.7	64	28	15	4.3	5.7	16
1203-1803	44.3	17.7	81	5	16	1.3	2.6	14
1903-2503	41.5	15.7	66	5	14	2.6	3.8	12
2603-0104	38.1	15.7	74	20	10	5.1	4.9	7
0204-0804	56.0	14.1	66	46	2	.0	.0	1
0904-1504	46.0	.0	46	46	1	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

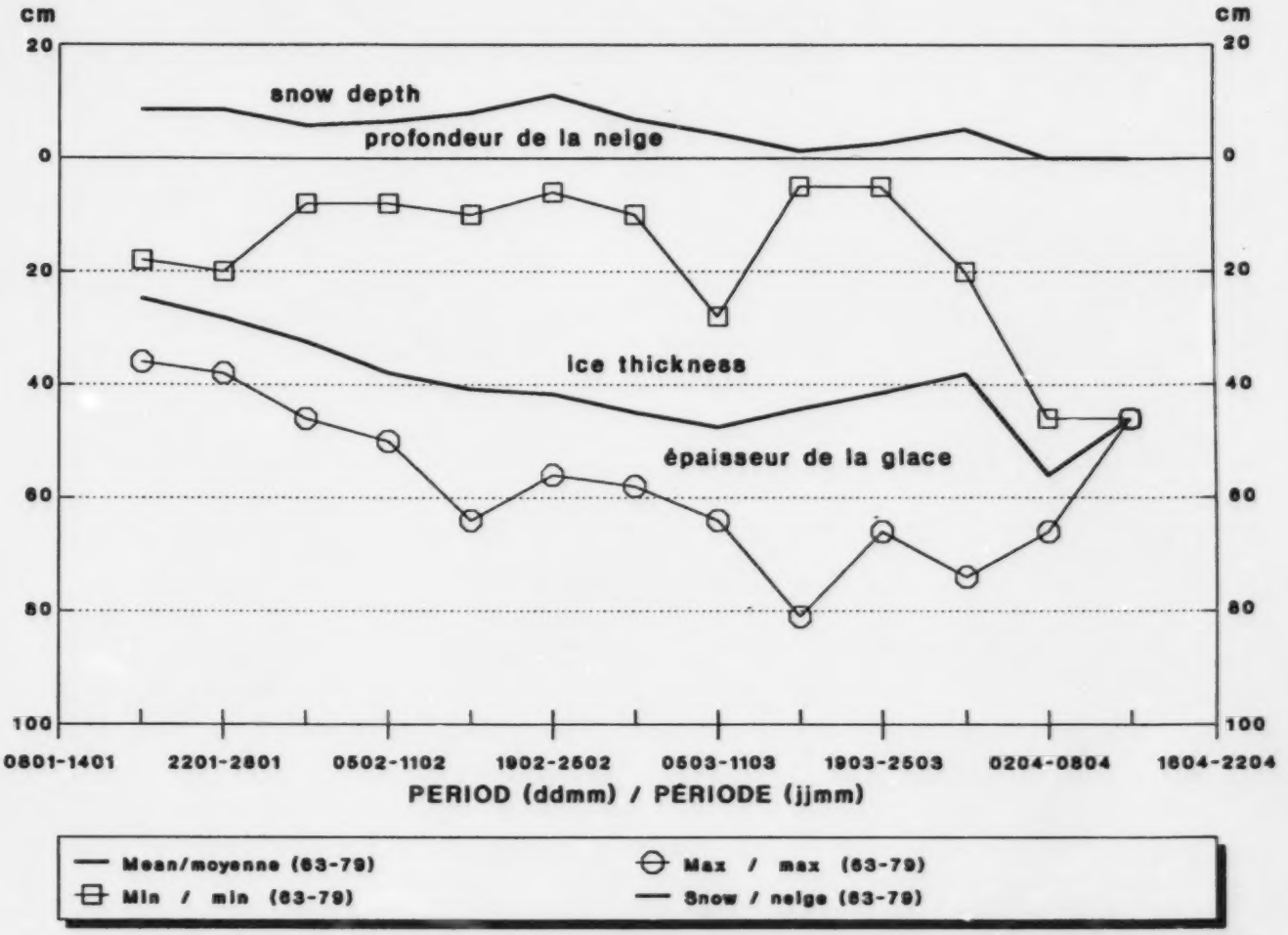
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 180263 to/à 120279

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 81cm

DATE (ddmmyy) / DATE (jjmmaa) : 130372

SAULT STE MARIE, ONT. / ONT.

525m west of Soo lock / 525m à l'ouest de l'écluse Soo



SAULT STE MARIE, ONT. / ONT.

100m east of Soo lock / 100m à l'est de l'écluse Soo

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	.0	.0	0	0	0	.0	.0	0
1501-2101	15.8	5.2	23	11	6	5.5	3.7	6
2201-2801	25.0	7.0	36	18	6	4.3	3.6	6
2901-0402	29.8	7.5	39	22	8	6.6	6.1	8
0502-1102	31.3	8.2	44	20	9	4.8	3.6	9
1202-1802	34.1	11.9	53	10	11	7.0	4.4	11
1902-2502	34.5	7.4	46	23	13	8.9	7.5	13
2602-0403	38.3	9.6	56	25	12	5.7	6.7	12
0503-1103	39.3	10.2	56	25	10	2.2	3.1	10
1203-1803	40.9	15.4	64	23	8	.0	.0	8
1903-2503	43.6	14.6	64	27	7	.0	.0	6
2603-0104	52.5	5.3	58	48	4	2.7	4.6	3
0204-0804	56.0	.0	56	56	1	.0	.0	1
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

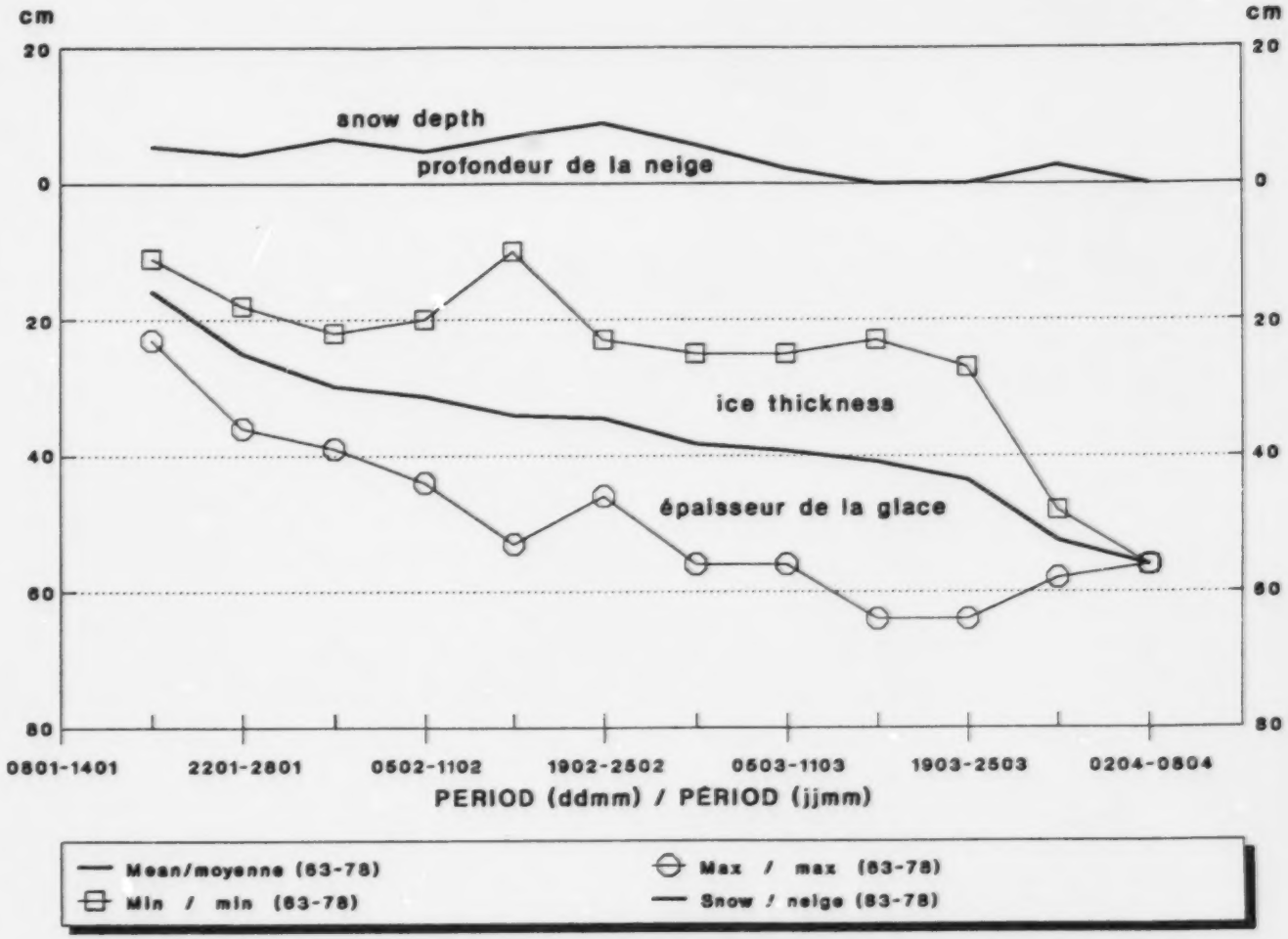
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 180263 to/à 300178

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 64cm

DATE (ddmmyy)/DATE (jjmmaa) : 130372, 200372

SAULT STE MARIE, ONT. / ONT.

100m east of Soo lock / 100m à l'est de l'écluse Soo



SAULT STE MARIE, ONT. / ONT.

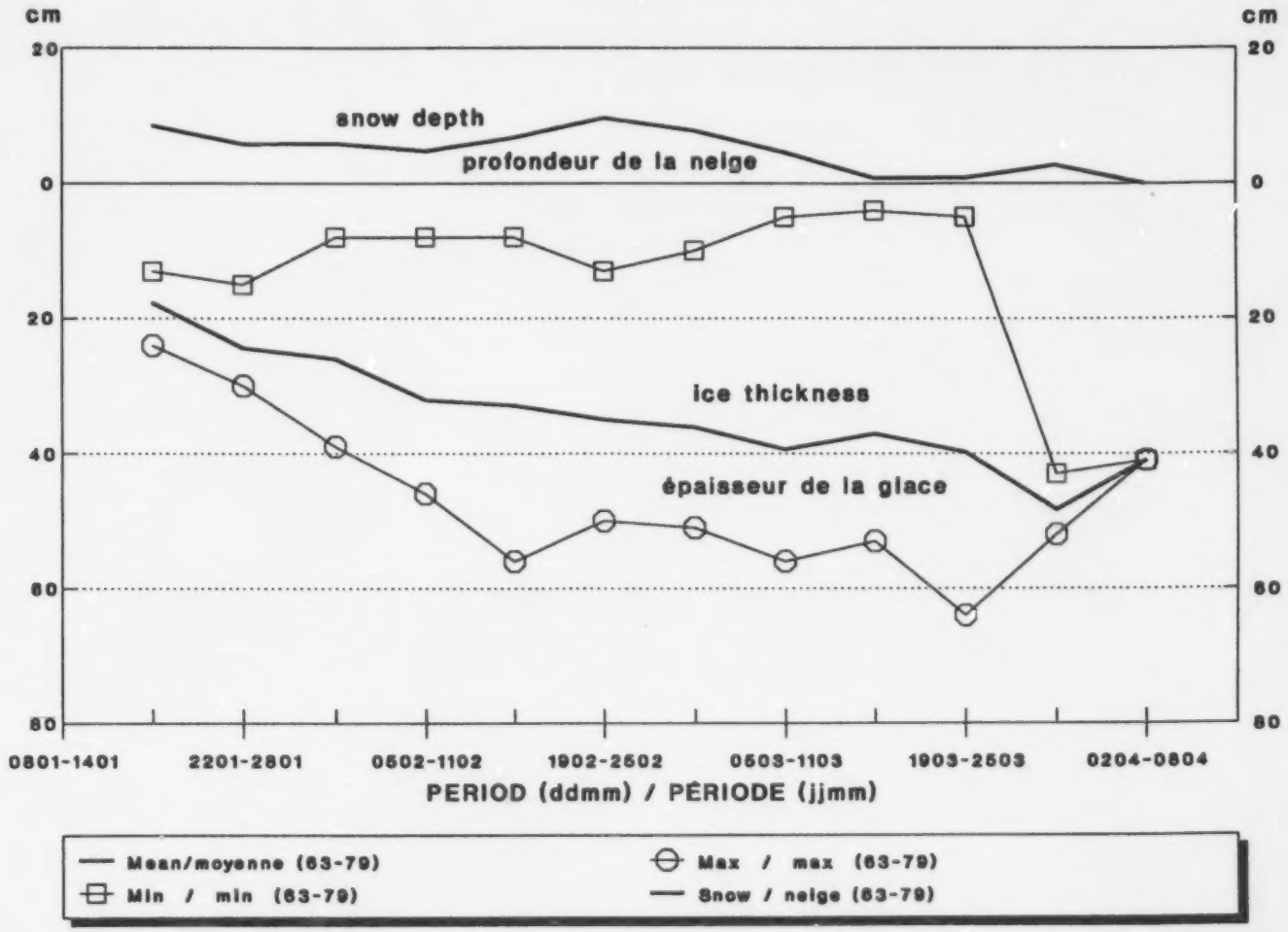
190m east of Soo lock / 190m à l'est de l'écluse Soo

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	.0	.0	0	0	0	.0	.0	0
1501-2101	17.7	5.3	24	13	6	8.5	2.8	6
2201-2801	24.4	5.0	30	15	8	5.8	5.1	8
2901-0402	26.0	9.4	39	8	11	5.9	5.5	11
0502-1102	32.1	10.7	46	8	13	4.8	3.4	13
1202-1802	32.9	13.6	56	8	15	6.8	4.1	15
1902-2502	35.0	9.6	50	13	15	9.7	8.1	15
2602-0403	36.1	10.3	51	10	14	7.8	6.9	14
0503-1103	39.4	13.6	56	5	12	4.6	6.3	12
1203-1803	37.1	14.8	53	4	10	.8	1.8	10
1903-2503	39.8	17.2	64	5	9	.8	1.4	8
2603-0104	48.3	4.1	52	43	4	2.7	4.6	3
0204-0804	41.0	.0	41	41	1	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 180263 to/à 120279
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 64cm
DATE (ddmmyy)/DATE (jjmmaa) : 200372

SAULT STE MARIE, ONT. / ONT.

190m east of Soo lock / 190m à l'est de l'écluse Soo



SCHEFFERVILLE, QUE. / QUÉ.

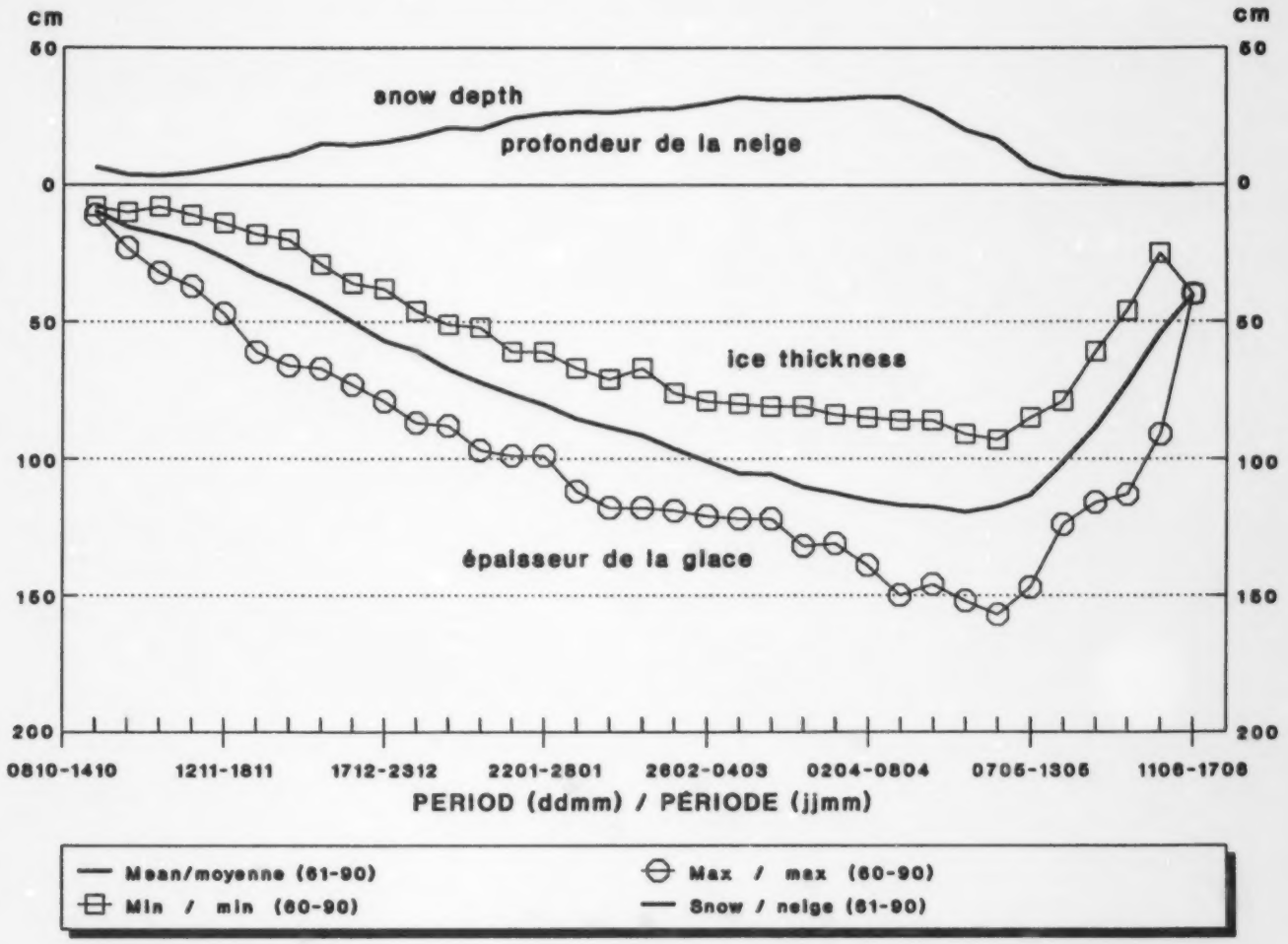
Knob Lake / lac Knob

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	9.5	2.1	11	8	2	6.5	9.2	2
2210-2810	15.3	5.6	23	10	4	3.8	4.3	4
2910-0411	18.0	8.4	32	8	8	3.4	5.1	8
0511-1111	21.2	7.7	37	11	17	4.4	4.1	17
1211-1811	26.6	8.5	47	14	24	6.4	7.2	24
1911-2511	32.7	9.6	61	18	24	8.8	9.6	24
2611-0212	37.4	10.4	66	20	25	10.9	8.0	24
0312-0912	43.2	10.1	67	29	26	15.2	11.0	26
1012-1612	50.1	10.8	73	36	28	14.7	9.2	28
1712-2312	56.9	11.1	79	38	28	15.8	7.8	28
2412-3112	60.6	10.1	87	46	29	17.9	8.1	29
0101-0701	67.3	10.7	88	51	26	21.0	8.7	26
0801-1401	72.1	10.9	97	52	30	20.4	6.9	30
1501-2101	76.4	10.6	99	61	27	24.4	8.1	27
2201-2801	80.3	11.0	99	61	28	26.0	9.3	28
2901-0402	85.5	10.7	112	67	27	26.7	8.2	27
0502-1102	88.6	11.3	118	71	27	26.5	10.1	27
1202-1802	91.5	12.1	118	67	27	27.7	8.2	27
1902-2502	96.4	10.9	119	76	27	28.0	7.9	28
2602-0403	100.9	10.2	121	79	29	29.8	10.6	29
0503-1103	105.4	9.7	122	80	25	32.0	11.3	25
1203-1803	105.7	11.2	122	81	27	31.2	10.0	27
1903-2503	110.4	11.1	132	81	27	31.0	12.2	27
2603-0104	112.6	11.7	131	84	27	31.5	9.7	27
0204-0804	115.2	13.2	139	85	26	32.2	13.5	26
0904-1504	117.0	15.3	150	86	28	32.1	12.5	28
1604-2204	117.6	14.0	146	86	27	27.3	16.9	27
2304-2904	119.5	13.8	152	91	26	20.1	13.9	26
3004-0605	117.5	16.7	157	93	24	16.5	11.4	24
0705-1305	113.3	15.1	147	85	24	7.0	8.2	24
1405-2005	101.3	13.0	124	79	25	2.9	3.9	24
2105-2705	88.4	15.7	116	61	24	2.0	3.9	24
2805-0306	72.4	20.3	113	46	16	.5	1.0	15
0406-1006	54.0	28.6	91	25	5	.0	.0	5
1106-1706	40.0	.0	40	40	1	.0	.0	1
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 111160 to/à 251190
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 157cm
DATE (ddmmyy)/DATE (jjmmaa) : 030575

SCHEFFERVILLE, QUE. / QUÉ.

Knob Lake / lac Knob



SCHEFFERVILLE, QUE. / QUÉ.

Maryjo Lake / lac Maryjo

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	14.0	.0	14	14	1	.0	.0	1
0511-1111	18.0	3.7	23	14	4	4.0	2.7	4
1211-1811	20.9	6.6	31	13	7	4.1	4.0	7
1911-2511	27.1	6.8	42	18	7	10.3	12.1	7
2611-0212	31.8	9.1	62	18	10	11.0	8.1	10
0312-0912	35.5	7.6	67	22	10	14.1	8.3	10
1012-1612	43.7	5.7	64	37	10	13.8	11.5	10
1712-2312	48.6	6.4	70	37	10	16.7	8.8	10
2412-3112	57.5	9.9	86	44	13	22.1	11.5	13
0101-0701	61.6	7.4	79	52	9	18.9	6.1	9
0801-1401	65.4	7.6	81	52	11	21.5	9.6	11
1501-2101	74.3	8.3	89	60	11	22.5	8.3	11
2201-2801	78.9	10.3	99	61	12	22.1	7.7	12
2901-0402	81.9	8.5	97	66	11	24.4	6.4	11
0502-1102	83.9	10.3	99	62	9	26.9	6.2	9
1202-1802	87.2	10.8	104	65	9	32.2	8.1	9
1902-2502	89.1	5.4	103	80	8	32.1	10.7	7
2602-0403	93.2	10.1	119	81	12	32.7	7.2	11
0503-1103	97.8	10.6	119	85	9	36.0	4.2	9
1203-1803	101.4	12.6	130	85	9	35.0	8.1	9
1903-2503	103.7	14.3	132	89	9	33.1	6.1	9
2603-0104	105.5	15.4	135	88	12	33.8	6.0	12
0204-0804	104.9	14.6	132	85	9	38.3	14.5	9
0904-1504	108.3	12.8	132	97	7	34.3	15.0	7
1604-2204	112.2	12.5	132	94	9	26.4	18.5	9
2304-2904	109.9	13.6	131	91	10	16.2	11.1	10
3004-0605	109.2	7.6	121	97	10	16.2	12.0	9
0705-1305	106.2	10.7	126	94	12	12.8	10.5	11
1405-2005	93.7	11.9	119	74	10	3.1	3.3	9
2105-2705	85.4	13.6	107	62	8	2.9	3.1	8
2805-0306	66.4	16.0	95	46	8	3.1	7.0	8
0406-1006	65.0	19.8	79	51	2	.5	.7	2
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

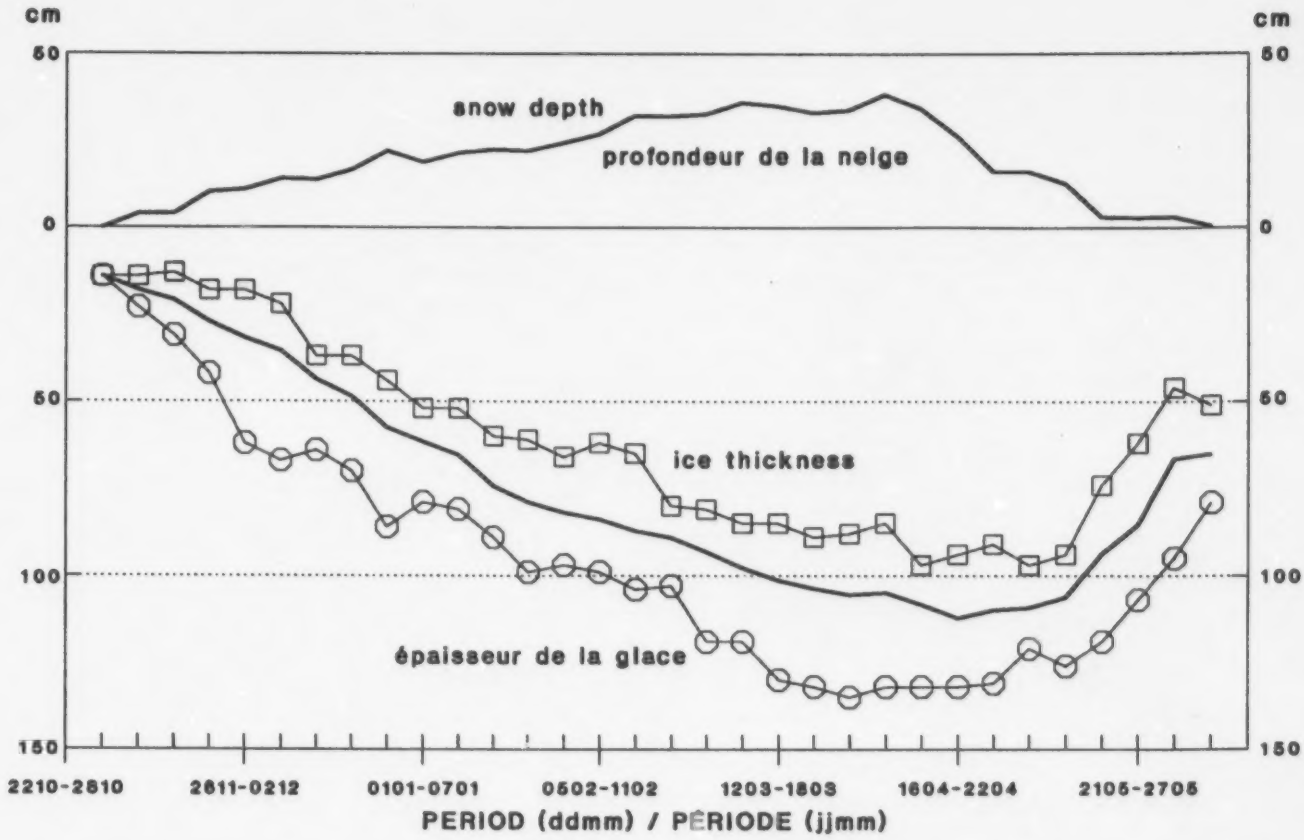
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 101159 to/à 100575

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 135cm

DATE (ddmmyy)/DATE (jjmmaa) : 310361

SCHEFFERVILLE, QUE. / QUÉ.

Maryjo Lake / lac Maryjo



SOUTH BAYMOUTH, ONT. / ONT.

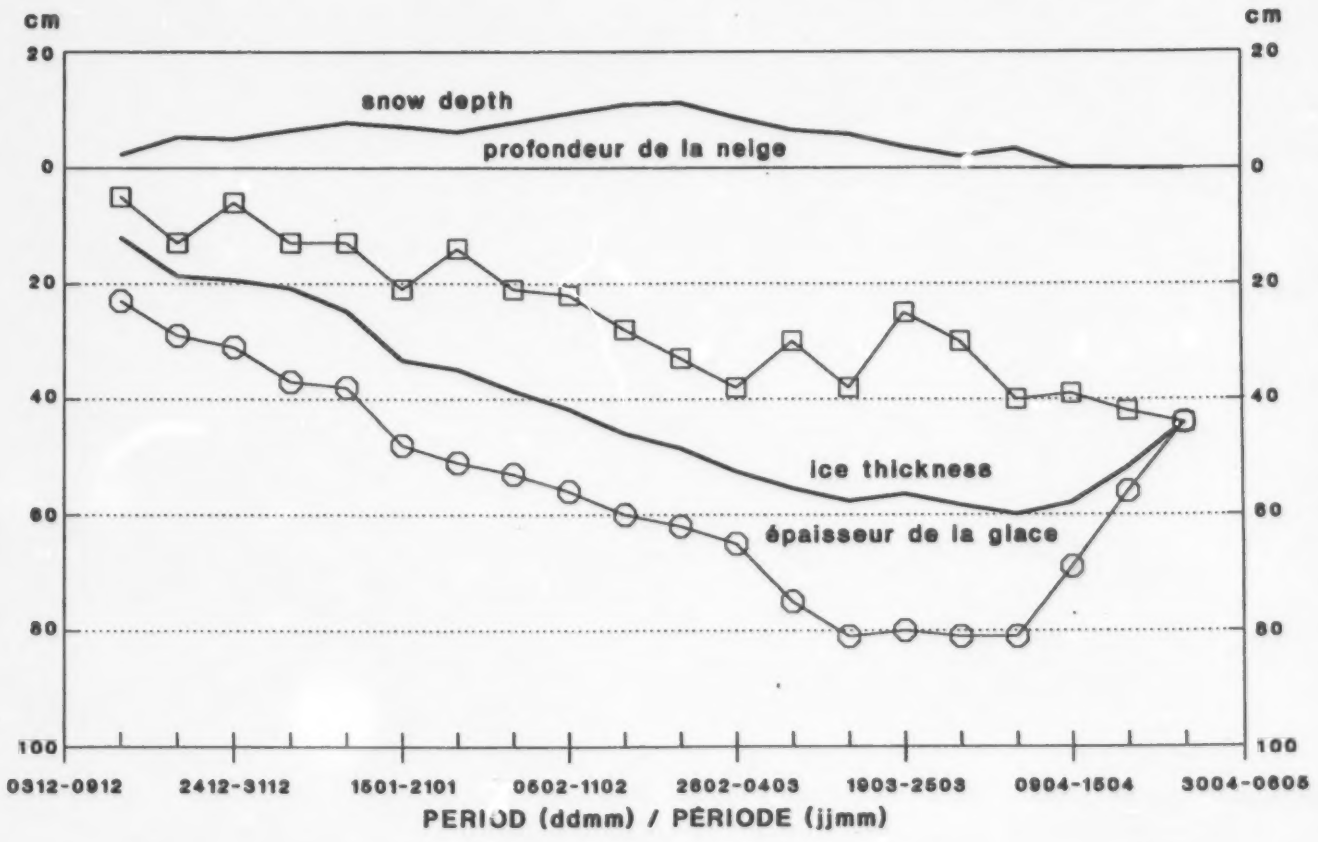
South Bay / baie Sud

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	12.0	9.6	23	5	3	2.3	2.5	3
1712-2312	18.7	9.0	29	13	3	5.3	7.6	3
2412-3112	19.4	7.0	31	6	10	5.0	5.7	9
0101-0701	20.8	7.7	37	13	14	6.5	5.2	15
0801-1401	24.8	6.0	38	13	24	7.8	6.7	24
1501-2101	33.3	7.3	48	21	26	7.1	8.5	25
2201-2801	34.9	8.1	51	14	27	6.2	7.2	26
2901-0402	38.6	7.4	53	21	28	7.8	6.9	28
0502-1102	41.8	8.0	56	22	30	9.4	8.5	30
1202-1802	46.0	8.9	60	28	29	10.9	10.9	29
1902-2502	48.5	8.4	62	33	28	11.2	11.4	28
2602-0403	52.5	8.5	65	38	30	8.7	7.5	30
0503-1103	55.4	10.6	75	30	28	6.5	7.7	27
1203-1803	57.6	10.8	81	38	26	5.8	7.9	26
1903-2503	56.4	12.5	80	25	27	3.6	6.1	27
2603-0104	58.3	10.8	81	30	23	2.0	3.4	22
0204-0804	59.9	12.6	81	40	15	3.3	3.9	14
0904-1504	57.9	9.8	69	39	12	.1	.3	10
1604-2204	51.8	6.0	56	42	5	.0	.0	4
2304-2904	44.0	.0	44	44	1	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 050162 to/à 120490
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 81cm
DATE (ddmmyy) / DATE (jjmmaa) : 120371, 260371, 020471, 080471

SOUTH BAYMOUTH, ONT. / ONT.

South Bay / baie Sud



SPENCE BAY, N.W.T. / T.N.-O.

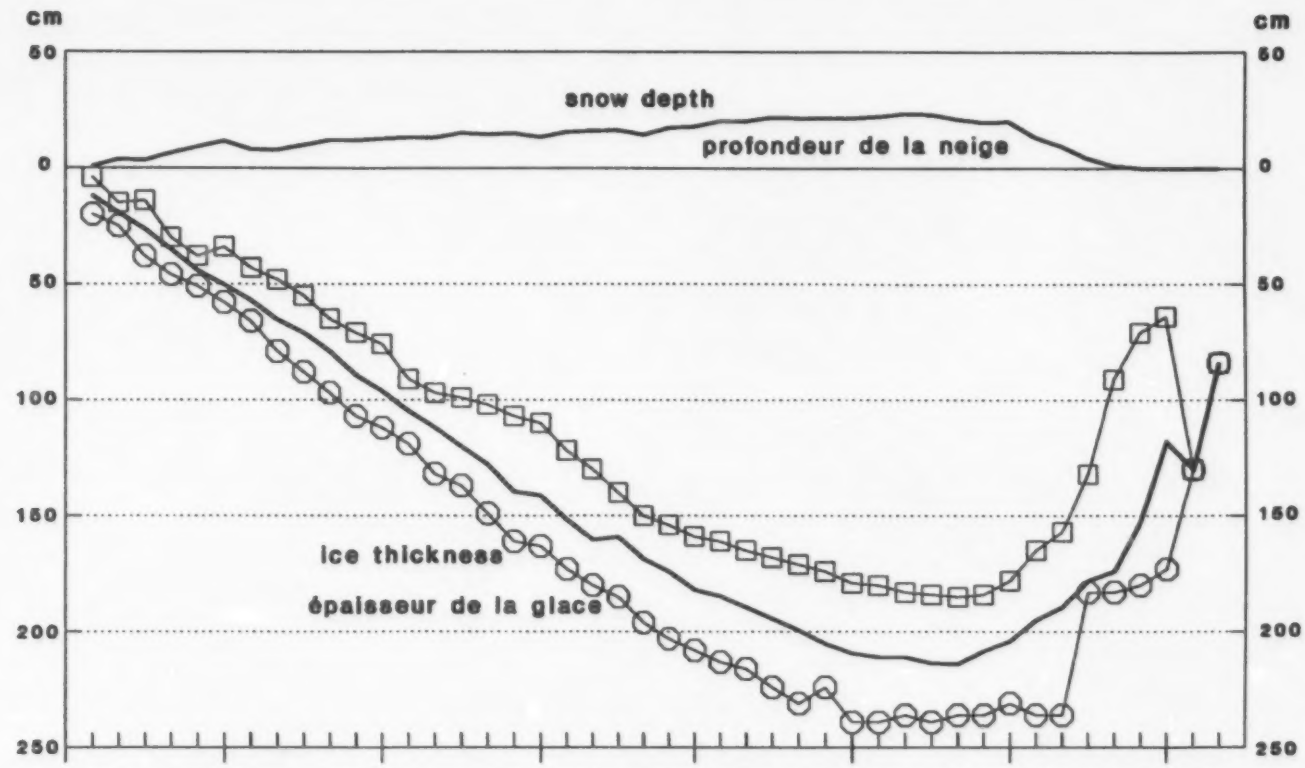
Spence Bay / baie Spence

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	12.0	6.6	20	4	4	.8	1.5	4
0110-0710	19.3	5.1	25	15	3	3.7	3.2	3
0810-1410	26.4	8.2	38	14	7	3.3	3.6	7
1510-2110	35.1	5.5	46	30	8	6.5	9.9	8
2210-2810	44.2	6.5	51	38	6	9.2	10.4	6
2910-0411	50.3	8.3	58	34	7	11.6	15.3	7
0511-1111	57.0	8.9	66	43	7	8.0	3.5	7
1211-1811	65.4	10.8	79	48	7	7.9	4.9	7
1911-2511	71.0	11.6	88	55	7	9.9	4.7	7
2611-0212	79.0	12.3	97	65	6	12.0	4.3	6
0312-0912	89.3	13.4	107	71	6	12.0	5.1	6
1012-1612	96.2	14.8	112	76	6	12.7	5.3	6
1712-2312	104.8	12.8	119	91	6	13.2	6.6	6
2412-3112	111.9	15.2	132	97	7	13.1	6.0	7
0101-0701	120.0	14.3	137	99	7	15.1	6.0	7
0801-1401	127.8	17.7	149	102	6	14.5	5.9	6
1501-2101	139.6	17.6	161	107	8	14.9	6.3	8
2201-2801	141.2	22.4	163	110	5	13.4	6.3	5
2901-0402	151.7	19.1	173	122	7	15.6	6.0	7
0502-1102	160.3	16.8	180	130	8	16.1	7.3	8
1202-1802	159.1	15.3	185	140	7	16.3	7.9	7
1902-2502	168.6	19.3	196	150	5	14.4	5.6	5
2602-0403	174.0	15.8	203	154	7	17.4	8.4	7
0503-1103	181.9	15.7	208	159	7	18.0	8.2	7
1203-1803	184.6	16.1	213	161	7	20.3	8.3	7
1903-2503	189.4	16.4	216	165	7	20.3	8.3	7
2603-0104	194.3	16.8	224	168	7	21.9	9.0	7
0204-0804	199.3	18.2	231	171	8	21.6	9.1	8
0904-1504	205.1	17.5	224	174	8	21.6	9.1	8
1604-2204	209.3	20.4	239	179	7	21.5	7.2	6
2304-2904	211.0	22.4	239	180	7	22.2	7.2	6
3004-0605	211.0	20.8	236	183	7	23.4	6.8	7
0705-1305	213.6	21.8	239	184	7	23.1	6.2	7
1405-2005	213.9	20.3	236	185	7	21.0	10.5	7
2105-2705	208.3	21.2	236	184	7	19.7	10.1	7
2805-0306	204.0	24.8	231	178	5	20.0	12.7	5
0406-1006	195.0	25.3	236	165	5	13.3	11.6	4
1106-1706	189.4	28.7	236	157	5	9.5	8.2	4
1806-2406	178.0	5.0	183	132	3	4.3	7.5	3
2506-0107	174.0	12.3	183	91	3	1.0	1.7	3
0207-0807	152.7	26.5	180	71	3	.0	.0	3
0907-1507	118.0	54.5	173	64	3	.0	.0	3
1607-2207	130.0	.0	130	130	1	.0	.0	1
2307-2907	84.0	.0	84	84	1	.0	.0	1
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 161059 to/à 110676
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 239cm
DATE (ddmmyy)/DATE (jjmmaa) : 070565, 160476, 230476

SPENCE BAY, N.W.T. / T.N.-O.

Spence Bay / baie Spence



Ice 2-91

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

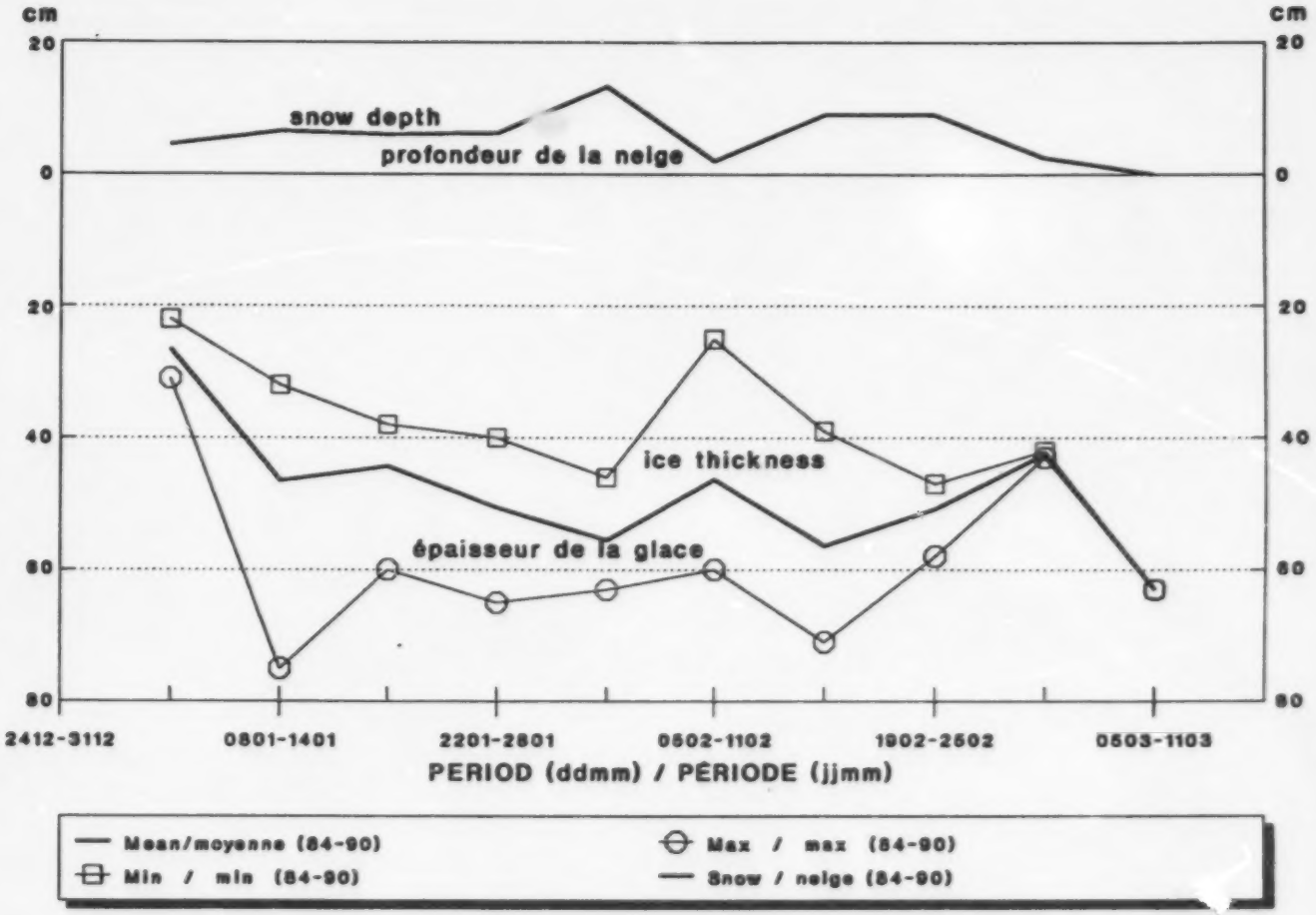
Site P-2 / site P-2

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	26.5	6.4	31	22	2	4.5	4.9	2
0801-1401	46.5	19.4	75	32	4	6.5	7.1	4
1501-2101	44.3	10.5	60	38	4	6.0	6.5	4
2201-2801	50.6	10.5	65	40	5	6.2	7.9	5
2901-0402	55.5	7.9	63	46	6	13.3	12.2	6
0502-1102	46.3	17.0	60	25	4	2.0	1.6	4
1202-1802	56.4	14.1	71	39	5	9.0	10.3	5
1902-2502	50.8	5.0	58	47	4	9.0	10.7	4
2602-0403	42.5	.7	43	42	2	2.5	.7	2
0503-1103	63.0	.0	63	63	1	.0	.0	1
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 150184 to/à 110390
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 75cm
DATE (ddmmyy)/DATE (jjmmaa) : 130190

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-2 / site P-2



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-5 / site P-5

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	41.5	23.3	58	25	2	6.5	7.8	2
0801-1401	41.3	14.5	58	32	3	4.0	3.6	3
1501-2101	47.8	9.2	57	37	5	2.8	2.8	5
2201-2801	53.7	9.6	64	45	3	13.0	3.0	3
2901-0402	43.4	15.2	60	20	5	4.4	6.1	5
0502-1102	52.0	12.8	63	38	3	11.0	8.7	3
1202-1802	49.0	13.3	64	30	5	9.4	7.3	5
1902-2502	47.0	2.6	50	44	4	12.0	5.9	4
2602-0403	46.5	2.1	48	45	2	4.0	1.4	2
0503-1103	58.0	14.1	68	48	2	5.0	4.2	2
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

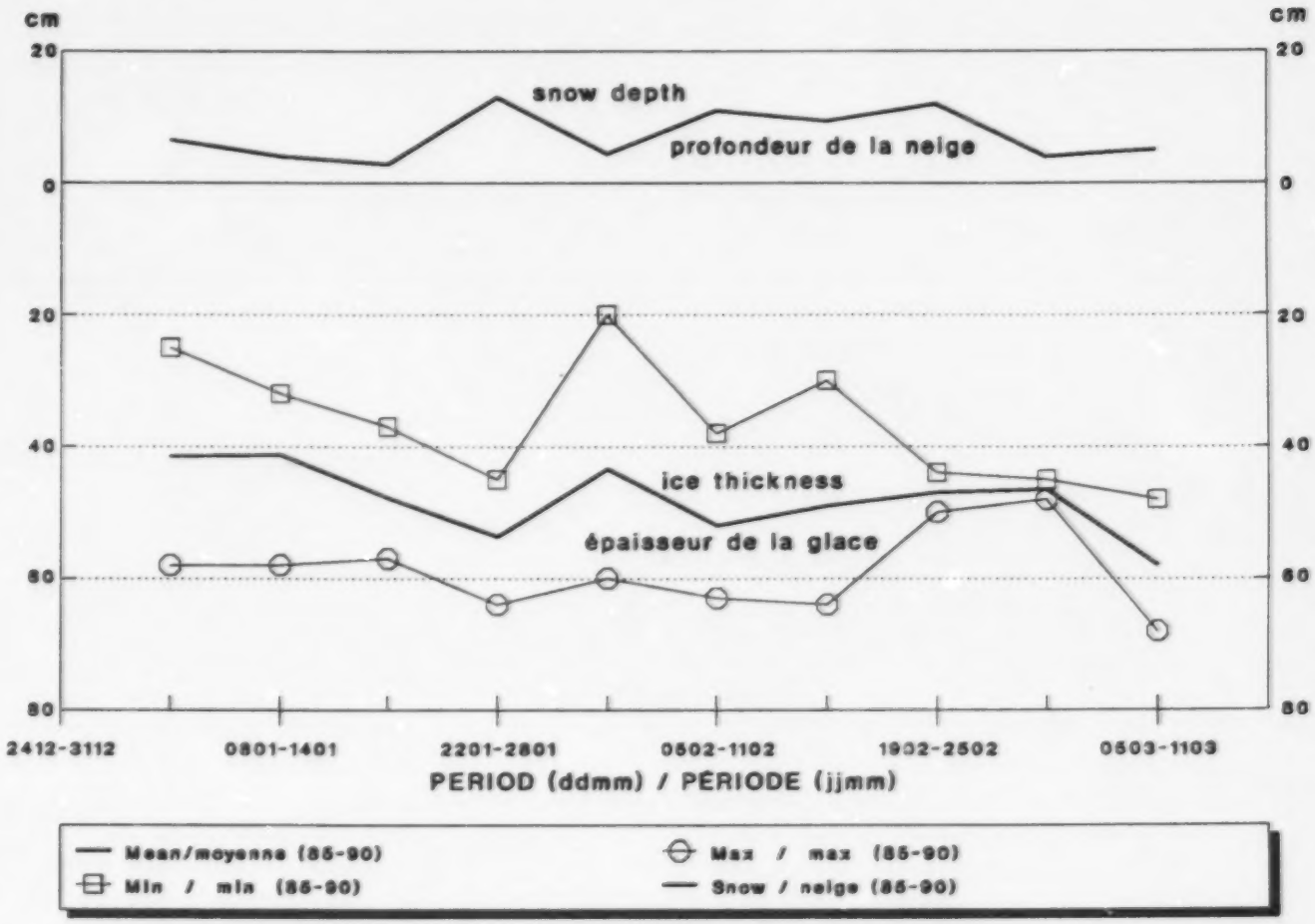
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 210185 to/à 110390

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 68cm

DATE (ddmmyy) / DATE (jjmmaa) : 110390

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-5 / site P-5



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

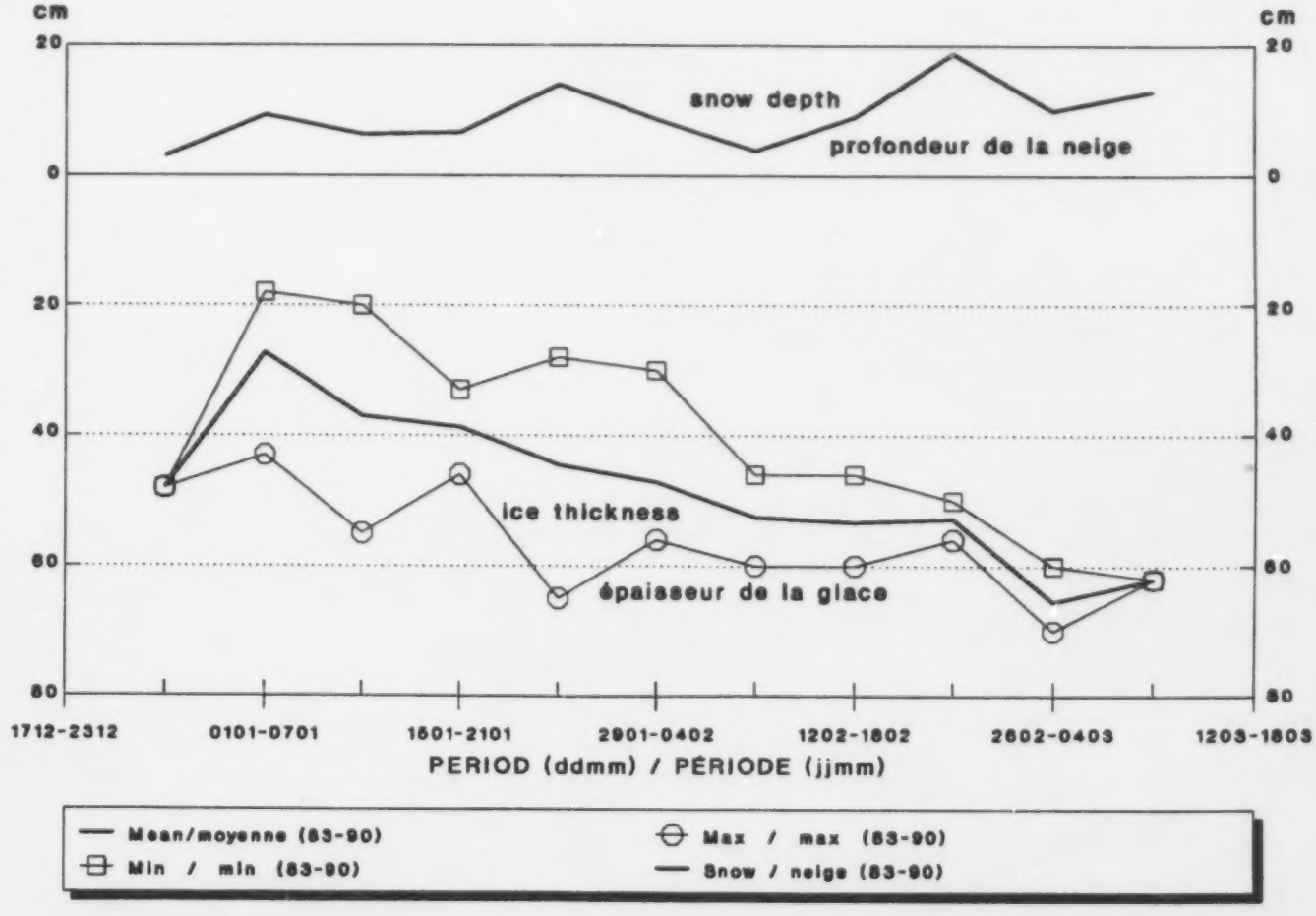
Site P-6 / site P-6

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	:0	0
2412-3112	48.0	.0	48	48	1	3.0	.0	1
0101-0701	27.3	13.7	43	18	3	9.3	5.1	3
0801-1401	37.0	15.0	55	20	4	6.3	6.6	4
1501-2101	38.7	4.2	46	33	7	6.6	8.8	7
2201-2801	44.5	12.5	65	28	6	14.0	9.9	6
2901-0402	47.1	9.9	56	30	8	8.6	8.9	8
0502-1102	52.5	7.0	60	46	4	3.8	3.8	4
1202-1802	53.3	5.4	60	46	7	9.0	4.5	7
1902-2502	52.8	2.8	56	50	4	18.8	9.7	4
2602-0403	65.5	4.4	70	60	4	10.0	7.1	4
0503-1103	62.0	.0	62	62	1	13.0	.0	1
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 210183 to/à 110290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 70cm
DATE(ddmmyy)/DATE(jjmmaa) : 040383

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-6 / site P-6



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-9 / site P-9

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	45.0	.0	45	45	1	3.0	.0	1
0101-0701	25.3	3.0	28	21	4	3.5	1.3	4
0801-1401	40.0	8.7	53	35	4	3.5	1.9	4
1501-2101	43.9	10.3	56	24	8	7.6	7.2	8
2201-2801	45.4	16.9	71	29	5	14.8	10.5	5
2901-0402	52.3	7.3	66	44	7	10.6	8.5	7
0502-1102	47.0	14.4	59	27	4	8.5	7.1	4
1202-1802	51.0	16.2	71	28	8	9.4	9.1	8
1902-2502	50.0	12.6	65	32	5	10.6	10.2	5
2602-0403	42.0	17.0	54	30	2	7.0	4.2	2
0503-1103	57.0	.0	57	57	1	8.0	.0	1
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

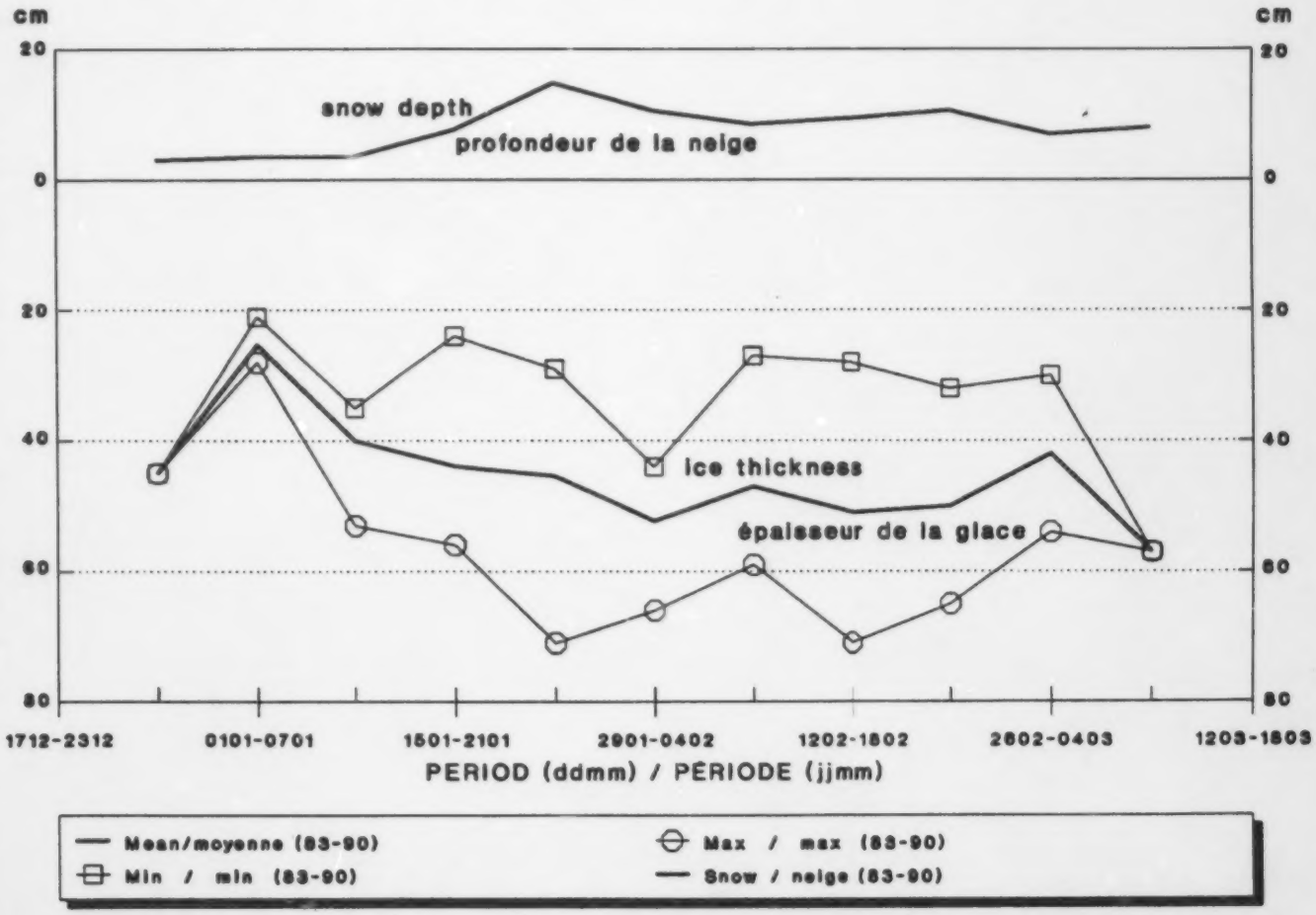
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 210183 to/à 250190

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 71cm

DATE (ddmmyy) / DATE (jjmmaa) : 160285, 250190

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-9 / site P-9



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

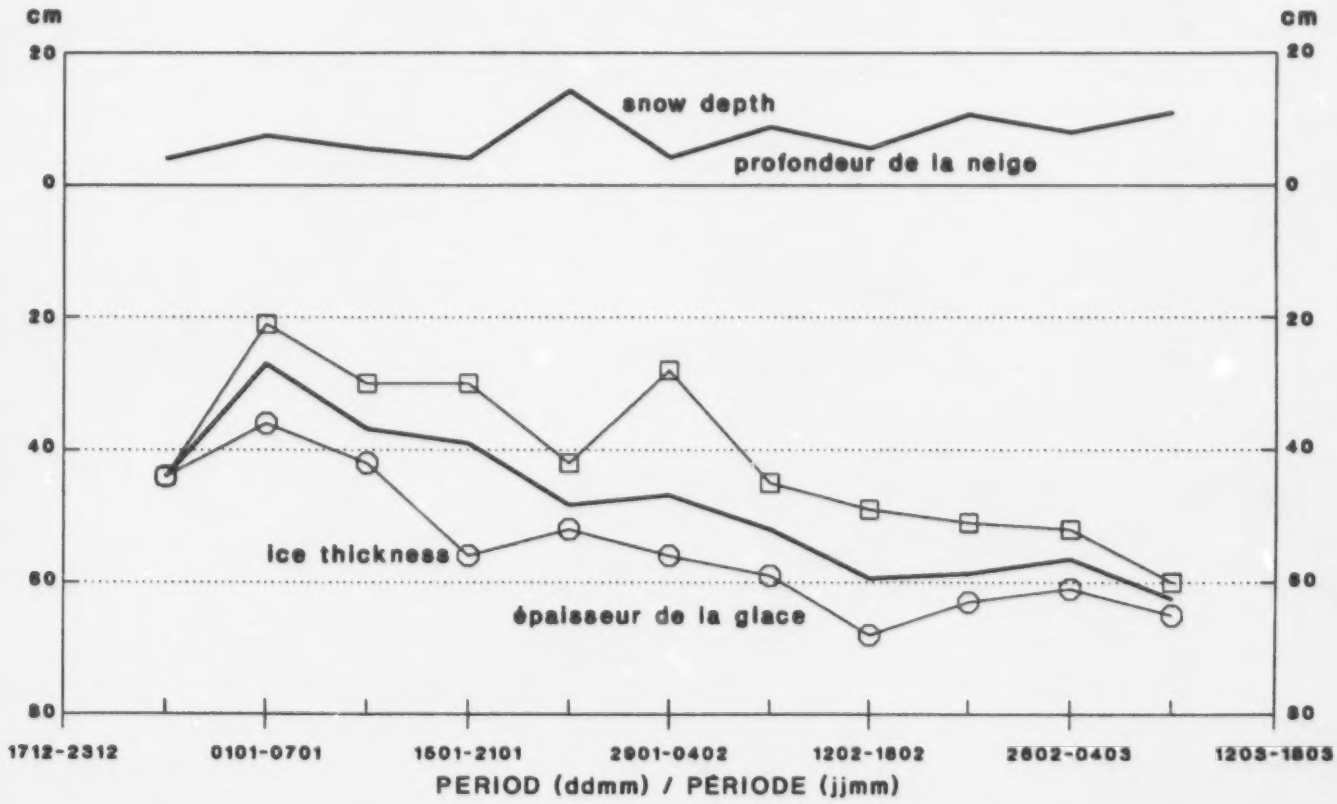
Site P-10 / site P-10

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	44.0	.0	44	44	1	4.0	.0	1
0101-0701	27.0	6.7	36	21	4	7.5	6.8	4
0801-1401	36.8	5.4	42	30	4	5.5	1.7	4
1501-2101	39.0	8.5	56	30	8	4.1	3.5	8
2201-2801	48.3	5.5	52	42	3	14.3	11.0	3
2901-0402	46.8	11.6	56	28	5	4.2	6.4	5
0502-1102	52.0	6.6	59	45	4	8.8	5.5	4
1202-1802	59.4	6.9	68	49	7	5.6	5.7	7
1902-2502	58.7	6.7	63	51	3	10.7	4.9	3
2602-0403	56.5	6.4	61	52	2	8.0	2.8	2
0503-1103	62.5	3.5	65	60	2	11.0	1.4	2
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 210183 to/à 180290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 68cm
DATE (ddmmyy)/DATE (jjmmaa) : 160285

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-10 / site P-10



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-11 / site P-11

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	40.0	.0	40	40	1	4.0	.0	1
0101-0701	36.3	7.6	43	26	4	15.0	17.2	4
0801-1401	45.8	5.7	51	38	4	3.8	1.5	4
1501-2101	42.9	8.6	56	35	8	8.8	10.8	8
2201-2801	48.7	5.1	53	43	3	17.3	13.3	3
2901-0402	51.0	8.3	61	42	5	9.0	12.6	5
0502-1102	53.3	9.1	64	42	6	9.0	6.6	6
1202-1802	54.2	3.5	59	50	5	7.4	9.0	5
1902-2502	58.7	4.2	62	54	3	7.7	9.3	3
2602-0403	54.0	.0	54	54	1	15.0	.0	1
0503-1103	71.0	.0	71	71	1	12.0	.0	1
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

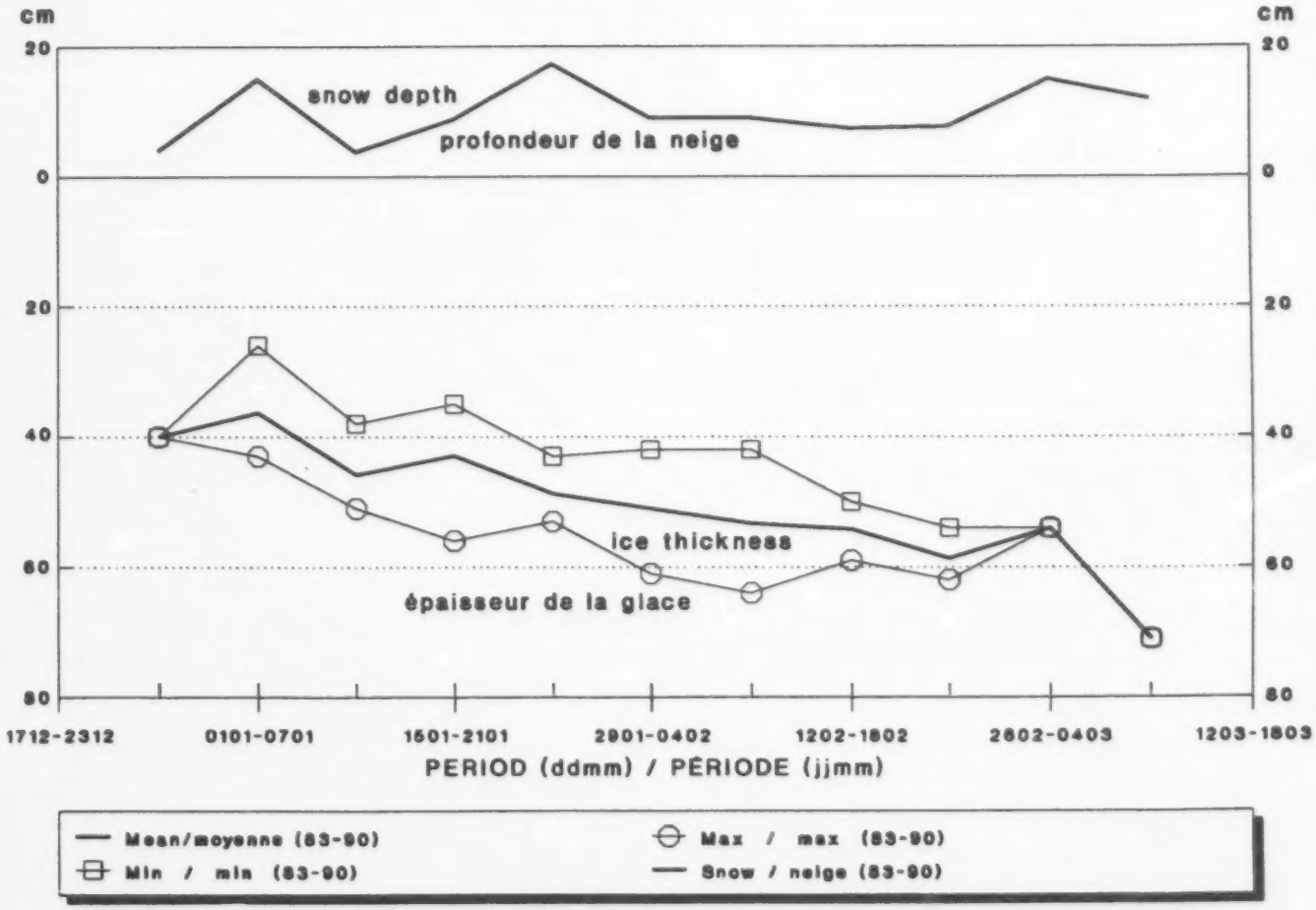
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 210183 to/à 180290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 71cm

DATE (ddmmyy)/DATE (jjmmaa) : 080387

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-11 / site P-11



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

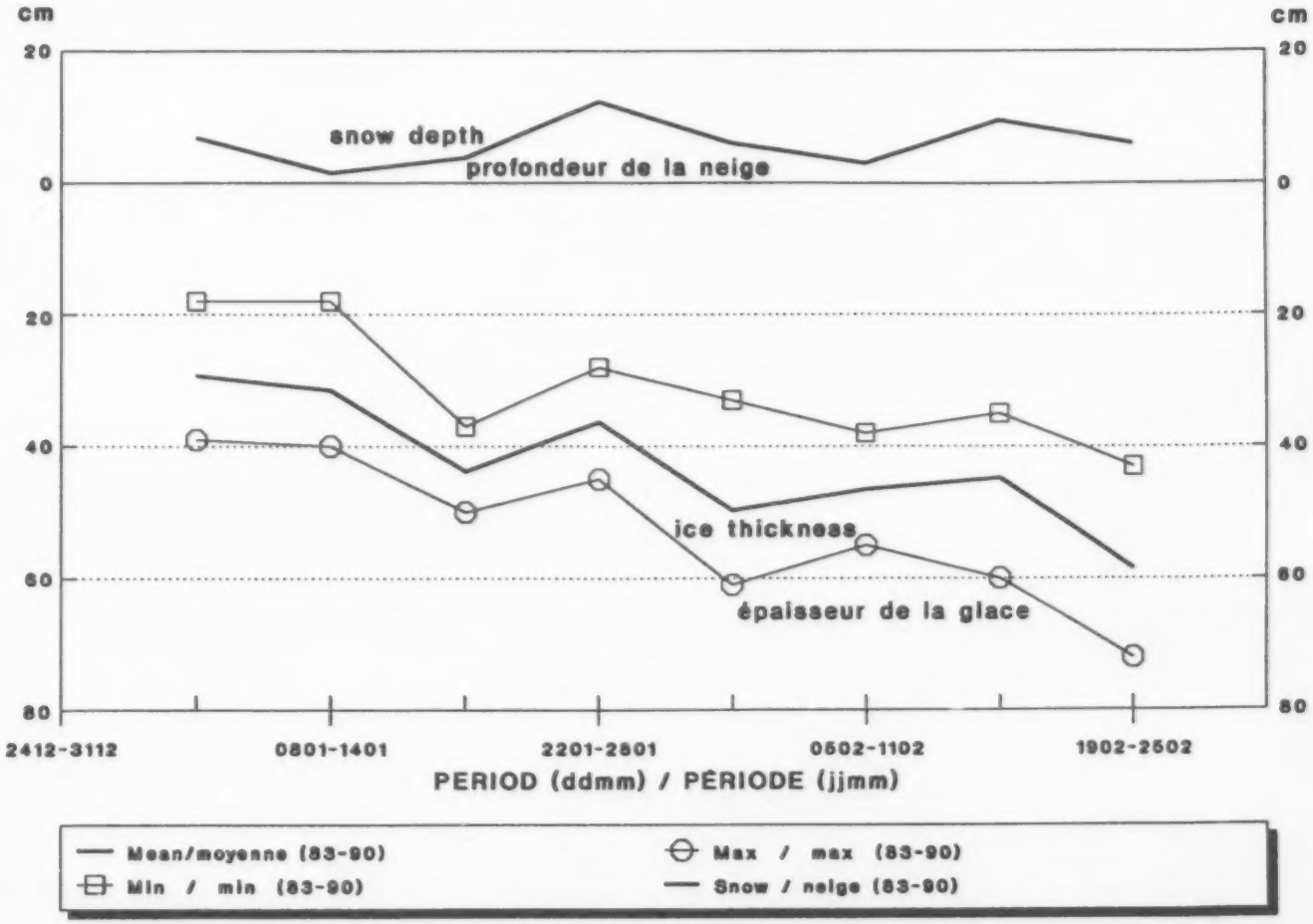
Site P-14 / site P-14

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	29.3	8.6	39	18	4	6.8	3.1	4
0801-1401	31.5	10.0	40	18	4	1.5	1.3	4
1501-2101	43.8	4.8	50	37	5	3.8	2.6	5
2201-2801	36.3	8.5	45	28	3	12.3	6.7	3
2901-0402	49.7	9.2	61	33	6	6.0	5.2	6
0502-1102	46.5	12.0	55	38	2	3.0	2.8	2
1202-1802	44.8	10.7	60	35	4	9.5	4.0	4
1902-2502	58.5	14.2	72	43	4	6.0	10.1	4
2602-0403	.0	.0	0	0	0	.0	.0	0
0503-1103	.0	.0	0	0	0	.0	.0	0
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 140183 to/à 060290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 72cm
DATE (ddmmyy) / DATE (jjmmaa) : 230285

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-14 / site P-14



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-15 / site P-15

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	46.0	14.5	59	32	4	10.0	1.4	4
0801-1401	35.5	5.0	40	27	6	4.0	6.0	6
1501-2101	44.7	5.0	53	38	7	8.3	7.4	7
2201-2801	48.5	13.4	64	33	4	13.8	12.3	4
2901-0402	51.6	8.5	65	38	7	10.9	9.5	7
0502-1102	56.5	2.6	60	54	4	11.8	8.9	4
1202-1802	52.2	10.7	76	43	9	9.9	5.0	9
1902-2502	56.8	12.7	77	43	5	14.4	8.0	5
2602-0403	56.7	10.1	63	45	3	6.7	9.1	3
0503-1103	65.0	.0	65	65	3	10.3	6.8	3
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

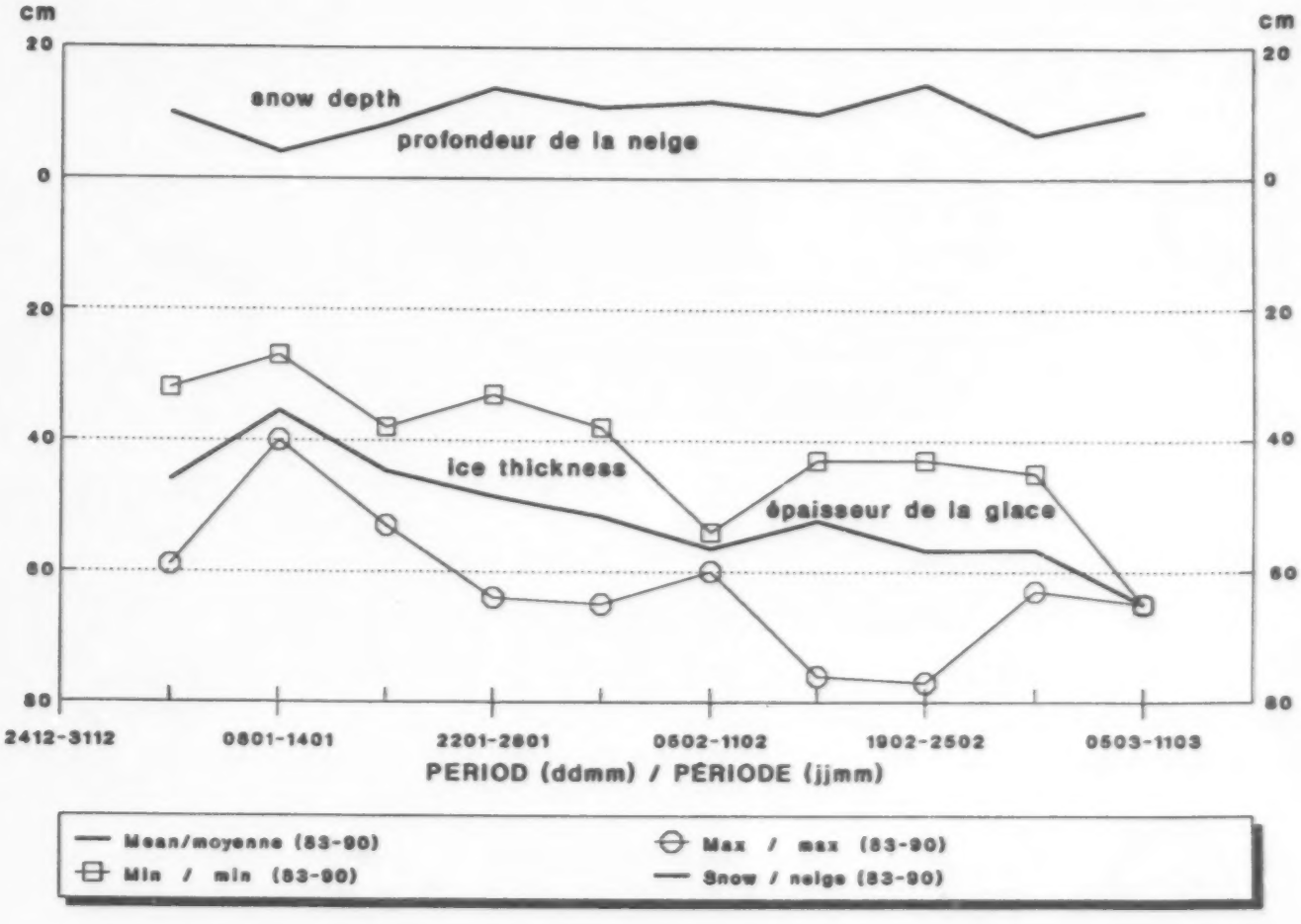
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 140183 to/à 090390

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 77cm

DATE (ddmmyy)/DATE (jjmmaa) : 230289

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-15 / site P-15



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-16 / site P-16

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	30.0	.0	30	30	1	15.0	.0	1
0101-0701	25.0	.0	25	25	1	13.0	.0	1
0801-1401	34.5	4.1	38	30	4	4.8	6.9	4
1501-2101	48.0	4.2	51	45	2	14.0	8.5	2
2201-2801	41.0	15.6	52	30	2	10.0	7.1	2
2901-0402	49.8	20.0	80	24	6	5.2	5.3	6
0502-1102	44.3	20.5	67	22	4	6.0	7.6	4
1202-1802	65.3	17.0	90	51	4	14.3	7.0	4
1902-2502	62.6	16.4	83	39	5	17.4	13.7	5
2602-0403	70.8	8.4	80	64	5	9.4	10.5	5
0503-1103	73.0	7.1	78	68	2	7.5	.7	2
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

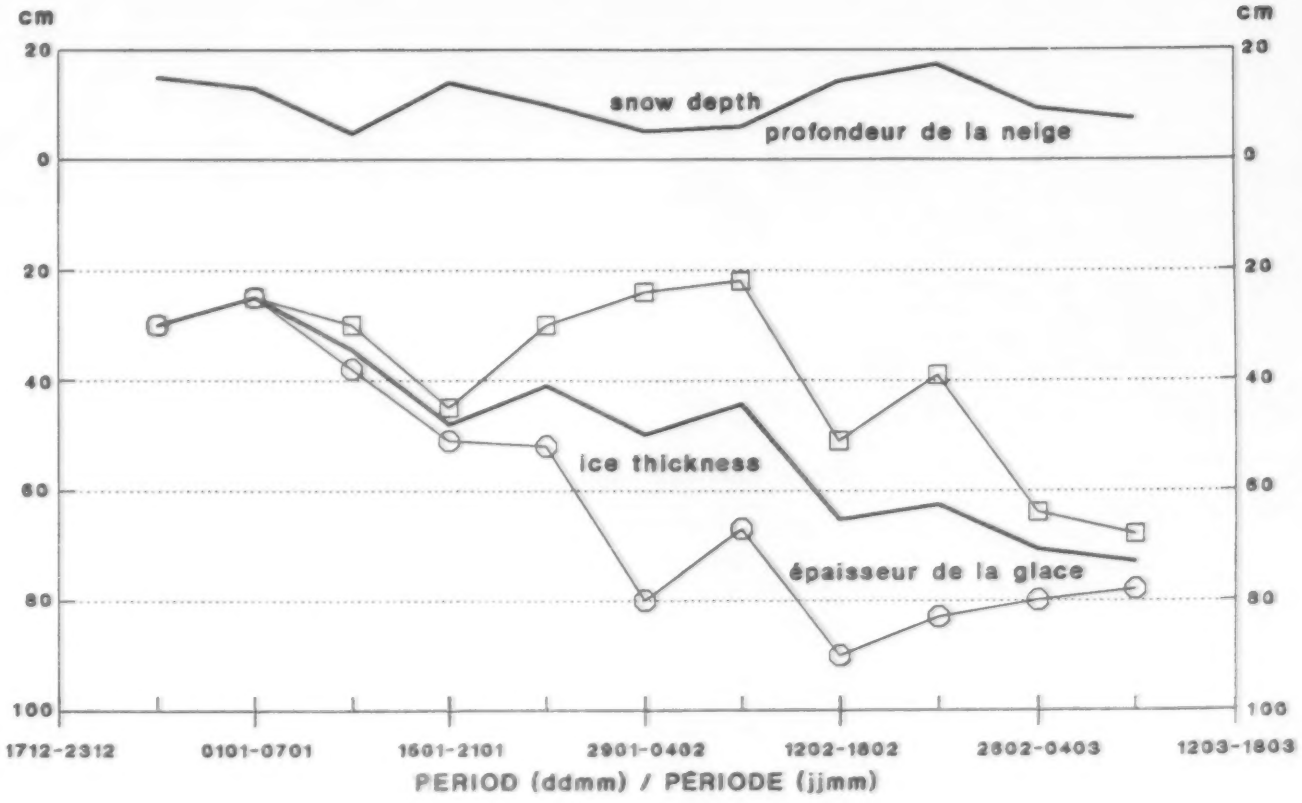
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 300183 to/à 080390

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 90cm

DATE (ddmmyy) / DATE (jjmmaa) : 160286

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-16 / site P-16



ICE CENTRE
CENTRE des GLACES
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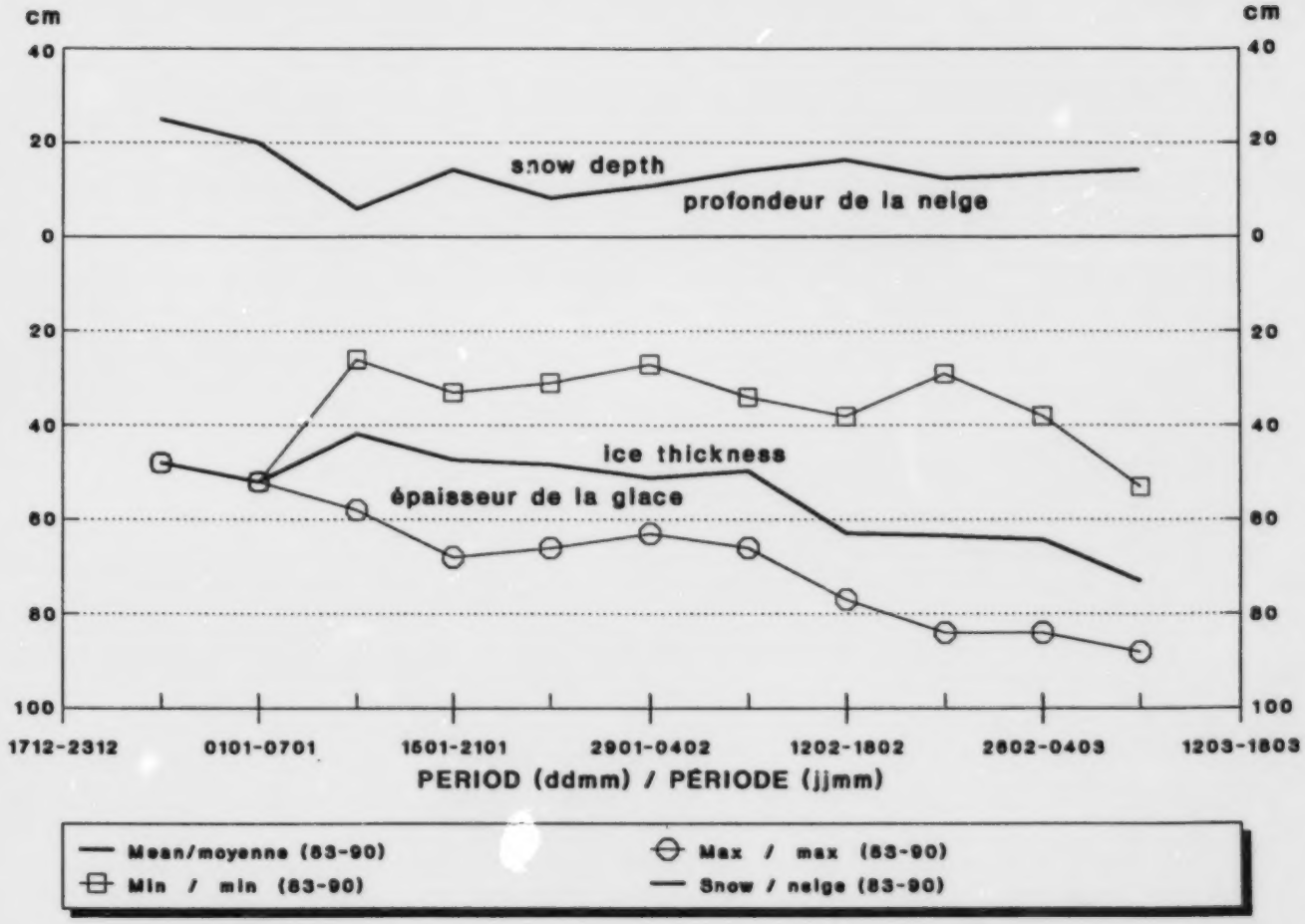
Site P-17 / site P-17

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	48.0	.0	48	48	1	25.0	.0	1
0101-0701	52.0	.0	52	52	1	20.0	.0	1
0801-1401	41.8	12.4	58	26	5	6.0	4.7	5
1501-2101	47.3	18.3	68	33	3	14.3	1.2	3
2201-2801	48.3	14.3	66	31	4	8.3	6.9	4
2901-0402	51.1	13.7	63	27	8	10.8	6.4	8
0502-1102	49.6	14.4	66	34	5	14.0	11.5	5
1202-1802	62.9	13.3	77	38	7	16.3	10.1	7
1902-2502	63.4	20.9	84	29	7	12.4	9.8	7
2602-0403	64.3	16.0	84	38	8	13.4	7.3	8
0503-1103	73.0	18.0	88	53	3	14.3	15.0	3
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 300183 to/à 080390
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 88cm
DATE(ddmmyy)/DATE(jjmmaa) : 080390

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-17 / site P-17



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

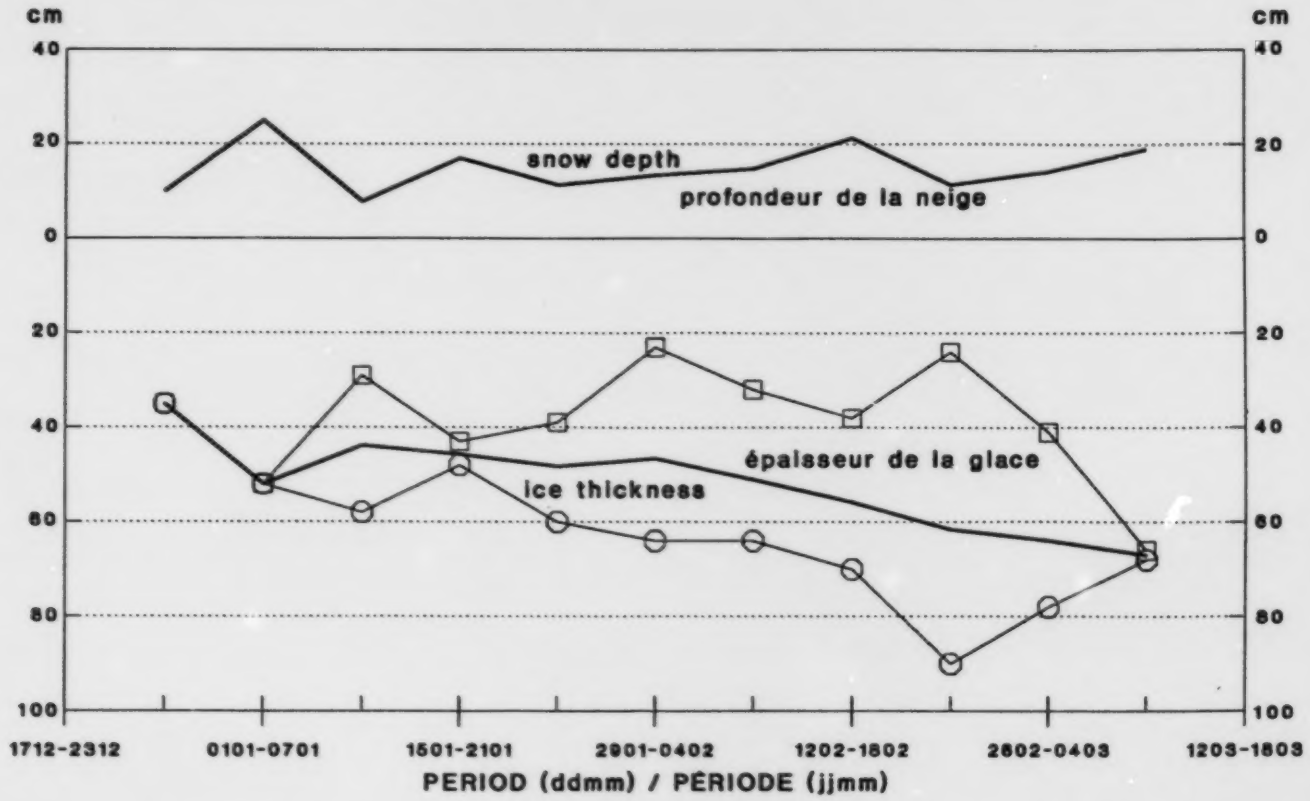
Site P-18 / site P-18

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	35.0	.0	35	35	1	10.0	.0	1
0101-0701	52.0	.0	52	52	1	25.0	.0	1
0801-1401	43.8	12.3	58	29	4	7.8	8.4	4
1501-2101	45.7	2.5	48	43	3	17.0	11.5	3
2201-2801	48.3	9.3	60	39	4	11.3	5.4	4
2901-0402	46.5	15.2	64	23	8	13.4	6.9	8
0502-1102	51.0	12.4	64	32	5	14.8	12.0	5
1202-1802	55.8	10.7	70	38	6	21.3	10.1	6
1902-2502	61.6	19.5	90	24	8	11.4	11.9	8
2602-0403	64.0	14.1	78	41	5	14.2	8.8	5
0503-1103	67.0	1.4	68	66	2	19.0	8.5	2
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 300183 to/à 080390
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 90cm
DATE (ddmmyy)/DATE (jjmmaa) : 230285

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-18 / site P-18



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-19 / site P-19

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	29.7	14.6	43	14	3	5.0	5.0	3
1501-2101	26.0	.0	26	26	1	24.0	.0	1
2201-2801	55.7	10.0	67	48	3	15.0	8.7	3
2901-0402	62.7	20.1	85	39	6	9.5	8.4	6
0502-1102	48.5	9.8	60	36	4	8.8	9.1	4
1202-1802	47.8	13.7	59	30	4	6.5	5.5	4
1902-2502	65.9	18.2	95	38	7	7.7	9.6	7
2602-0403	55.4	18.8	88	41	5	11.6	5.9	5
0503-1103	61.5	19.1	75	48	2	23.0	31.1	2
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

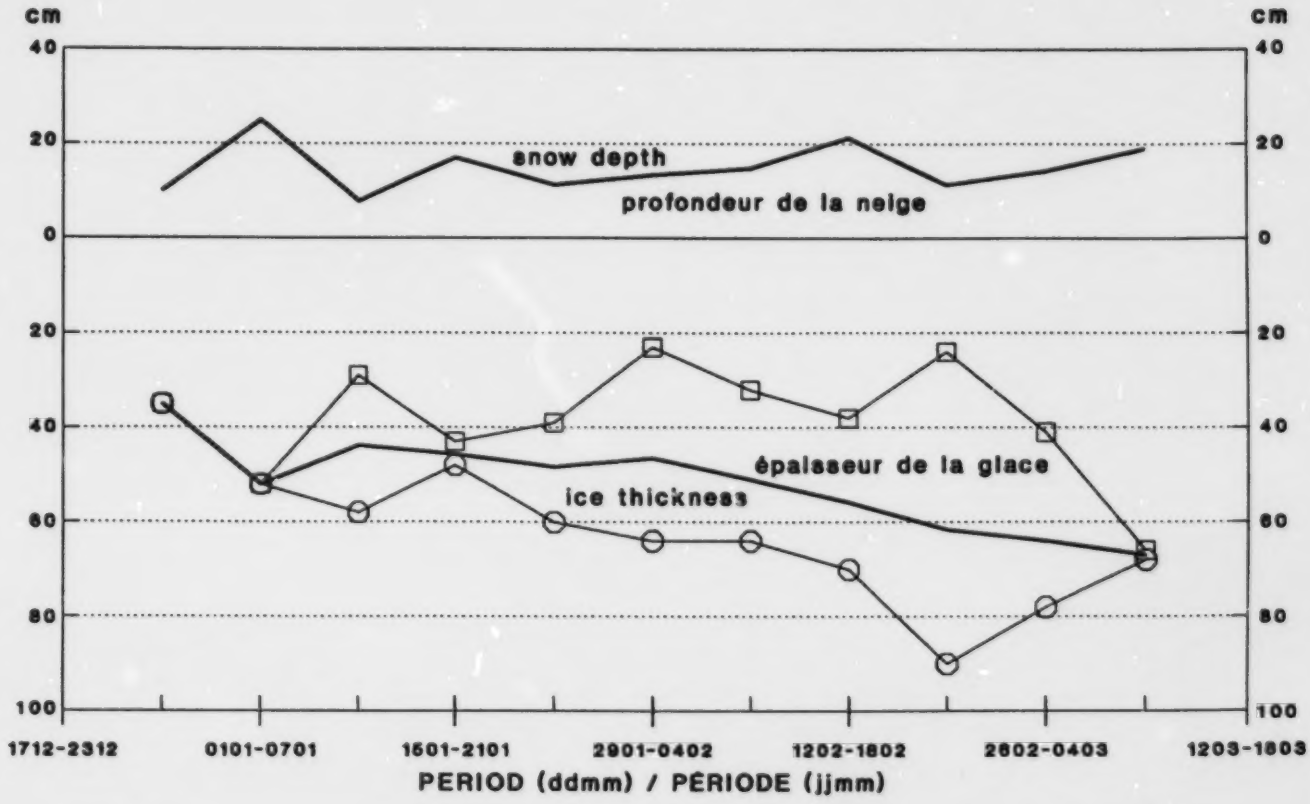
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 300183 to/à 281289

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 95cm

DATE (ddmmyy)/DATE (jjmmaa) : 230285

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-19 / site P-19



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

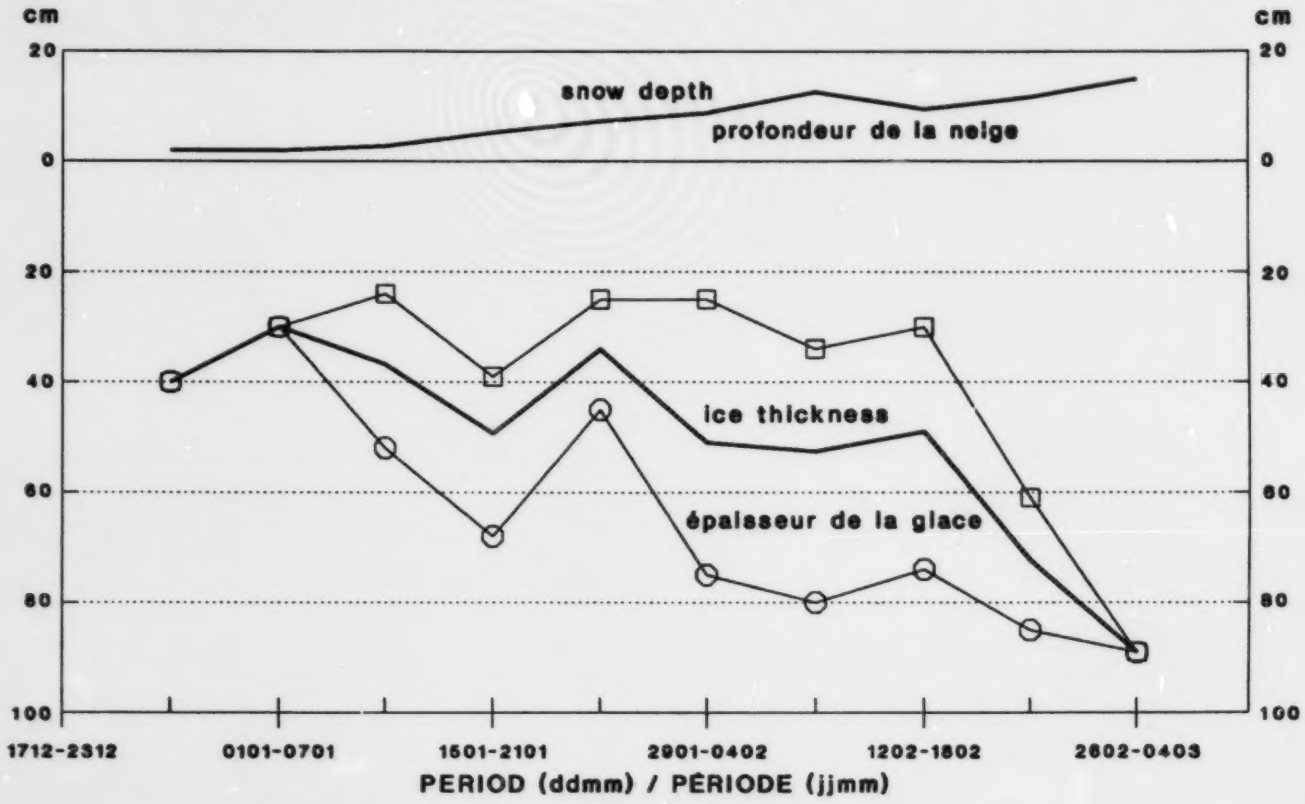
Site P-20 / site P-20

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	40.0	.0	40	40	1	2.0	.0	1
0101-0701	30.0	.0	30	30	1	2.0	.0	1
0801-1401	36.8	10.1	52	24	5	2.8	2.6	5
1501-2101	49.3	16.2	68	39	3	5.3	2.5	3
2201-2801	34.0	10.1	45	25	3	7.3	7.8	3
2901-0402	51.0	18.5	75	25	5	8.8	8.1	5
0502-1102	52.6	16.8	80	34	5	12.6	6.8	5
1202-1802	49.0	18.4	74	30	4	9.5	5.3	4
1902-2502	72.3	12.1	85	61	3	11.7	11.9	3
2602-0403	89.0	.0	89	89	1	15.0	.0	1
0503-1103	.0	.0	0	0	0	.0	.0	0
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 120283 to/à 080390
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 89cm
DATE(ddmmyy)/DATE(jjmmaa) : 030389

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-20 / site P-20



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

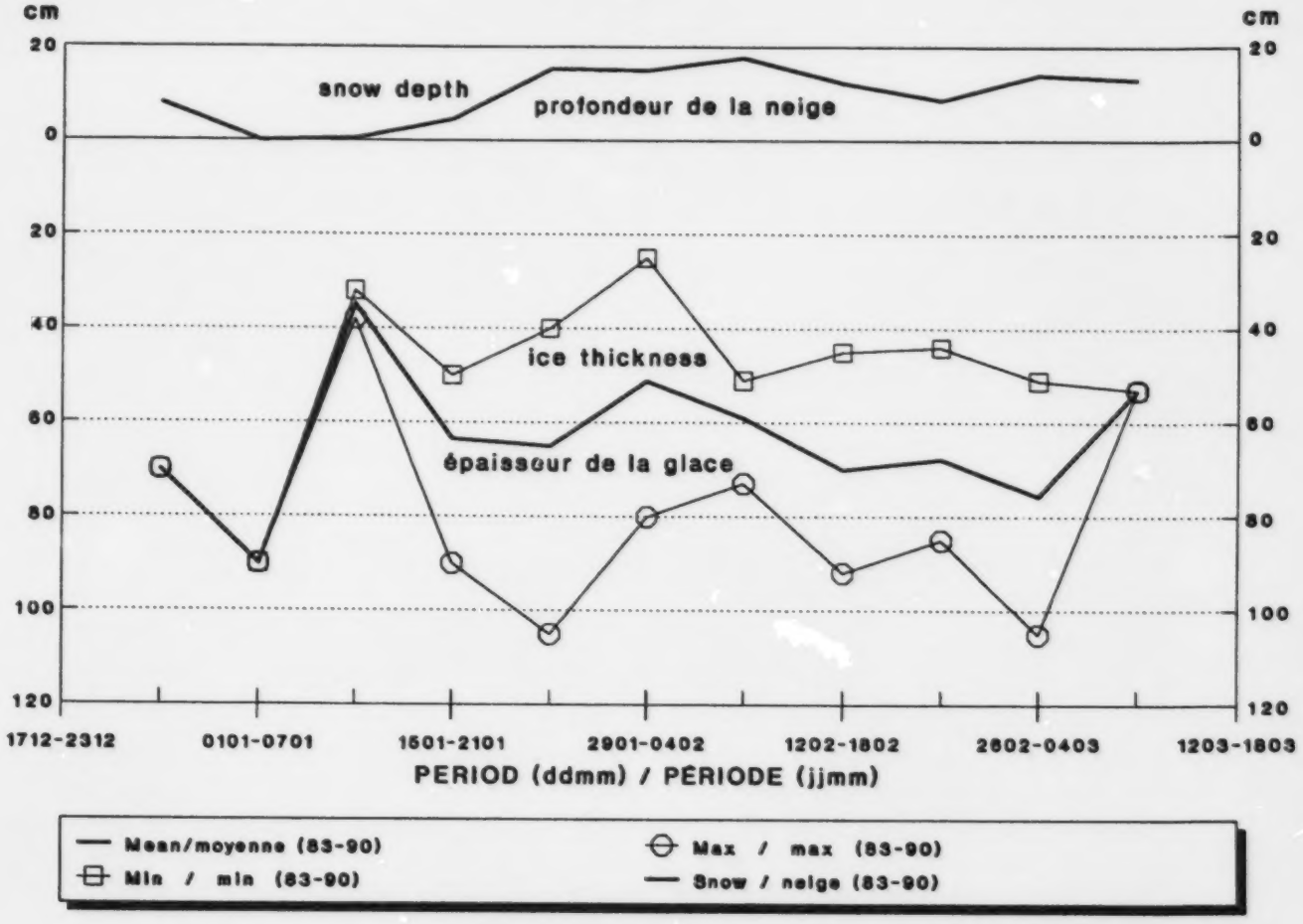
Site P-21 / site P-21

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	70.0	.0	70	70	1	8.0	.0	1
0101-0701	90.0	.0	90	90	1	.0	.0	1
0801-1401	35.0	4.2	38	32	2	.5	.7	2
1501-2101	63.5	18.0	90	50	4	4.5	3.3	4
2201-2801	65.0	28.2	105	40	4	15.3	5.9	4
2901-0402	51.2	22.8	80	25	5	15.0	10.6	5
0502-1102	59.0	12.2	73	51	3	17.7	6.0	3
1202-1802	70.0	23.6	92	45	3	12.3	19.7	3
1902-2502	67.8	16.8	85	44	5	8.6	12.4	5
2602-0403	75.6	24.3	105	51	5	14.0	13.0	5
0503-1103	53.0	.0	53	53	2	13.0	17.0	2
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 300183 to/à 270190
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 105cm
DATE (ddmmyy)/DATE (jjmmaa) : 280286, 270190

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-21 / site P-21



ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

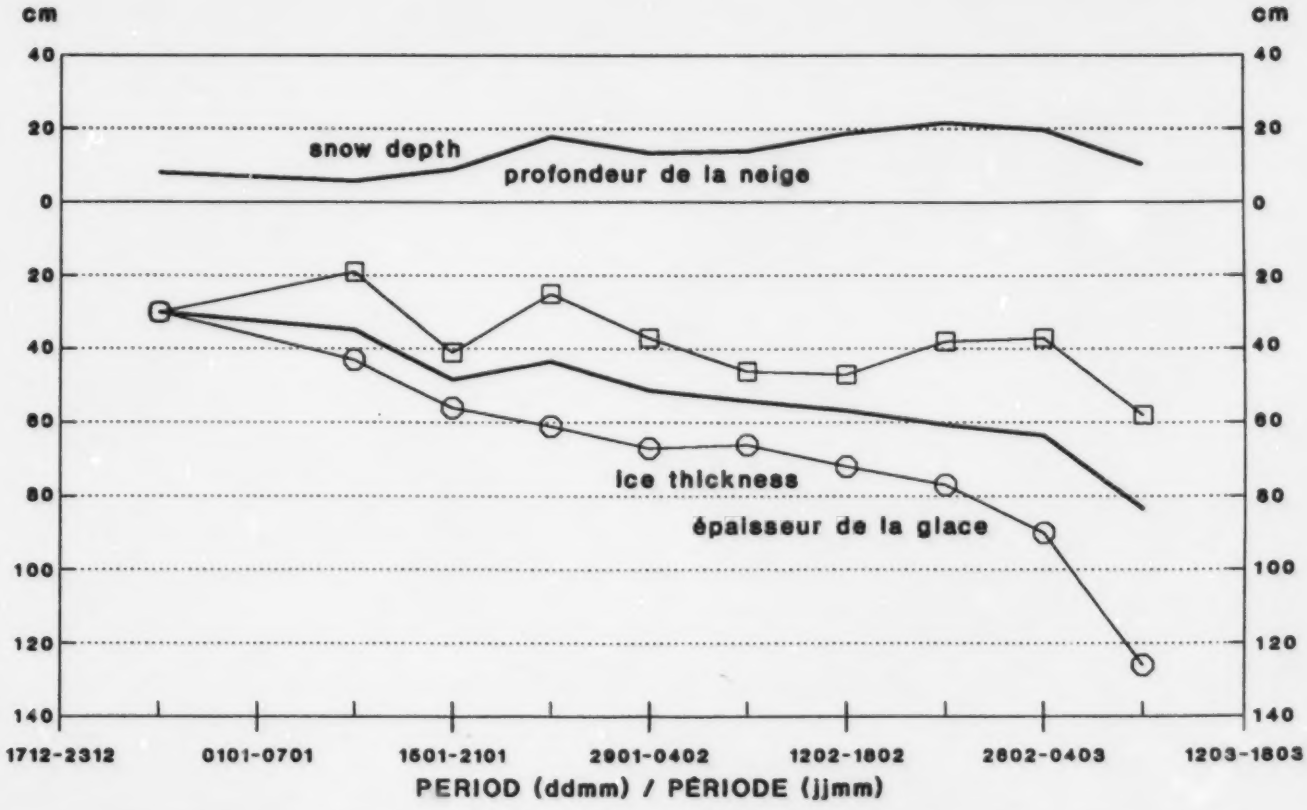
Site P-22 / site P-22

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	30.0	.0	30	30	1	8.0	.0	1
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	34.8	10.1	43	19	5	5.8	3.7	5
1501-2101	48.3	6.6	56	41	4	9.0	6.2	4
2201-2801	43.4	12.8	61	25	5	17.8	11.4	5
2901-0402	51.2	14.6	67	37	5	13.4	6.4	5
0502-1102	54.0	10.6	66	46	3	14.0	9.6	3
1202-1802	56.8	11.3	72	47	6	18.8	17.5	6
1902-2502	60.7	15.1	77	38	7	21.6	15.7	7
2602-0403	63.6	17.1	90	37	7	19.7	13.5	7
0503-1103	83.5	29.5	126	58	4	10.3	6.6	4
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 120283 to/à 080390
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 126cm
DATE (ddmmyy)/DATE (jjmmaa) : 110389

ST. LAWRENCE RIVER / FLEUVE SAINT-LAURENT

Site P-22 / site P-22



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-1 / site A-1

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm)					SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm)		
	MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	26.0	.0	26	26	1	10.0	.0	1
0101-0701	25.6	12.7	51	15	7	5.6	7.3	7
0801-1401	27.1	3.5	32	20	14	5.2	6.5	14
1501-2101	32.4	11.3	64	13	16	5.9	6.0	16
2201-2801	35.3	12.2	69	14	21	6.7	6.8	21
2901-0402	37.2	12.8	71	22	19	9.8	8.3	19
0502-1102	40.6	13.4	71	25	21	11.0	9.2	21
1202-1802	42.6	13.1	71	21	19	9.0	10.6	19
1902-2502	40.0	17.5	76	16	18	6.7	8.7	18
2602-0403	40.8	19.3	79	13	15	9.0	10.8	15
0503-1103	48.6	22.9	89	17	7	5.7	4.1	7
1203-1803	31.3	6.2	38	26	4	.3	.6	3
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

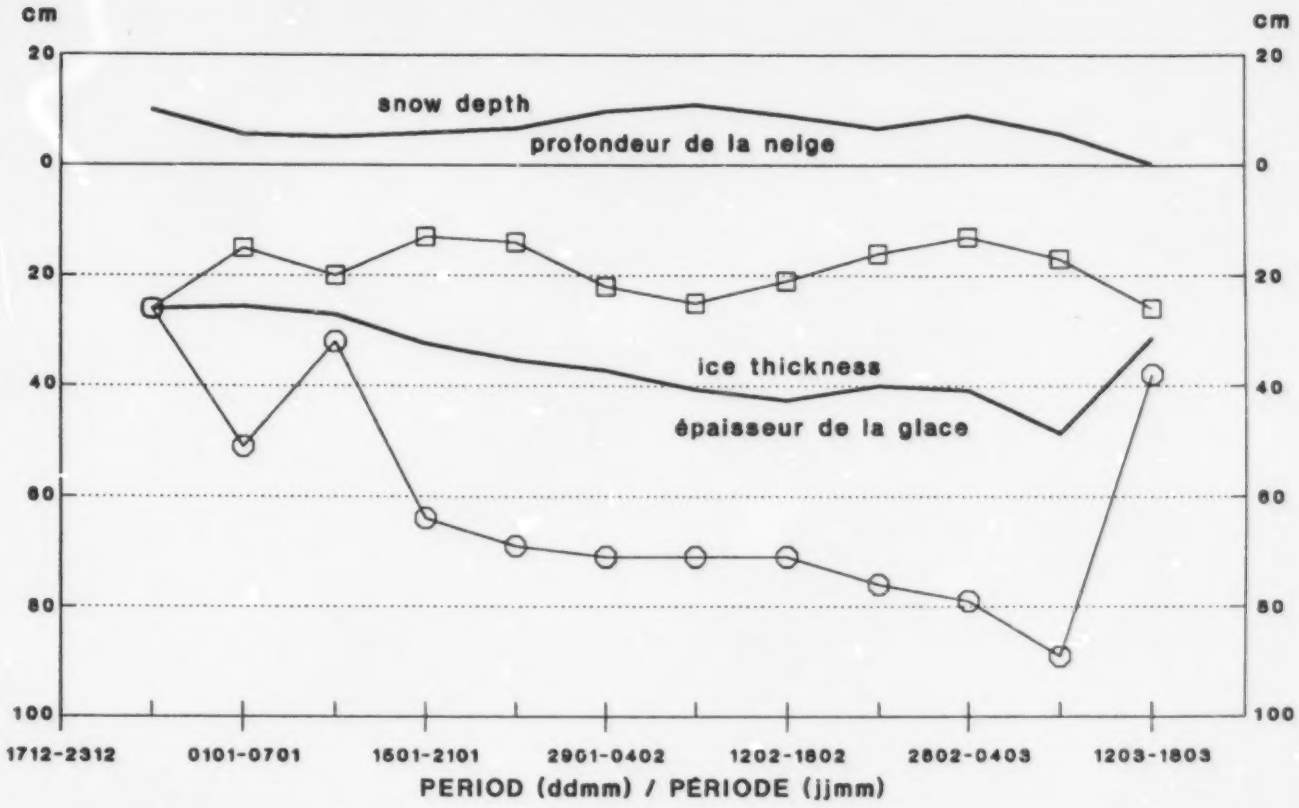
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 060171 to/à 260290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 89cm

DATE (ddmmyy)/DATE (jjmmaa) : 100372

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-1 / site A-1



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-2 / site A-2

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	16.3	3.0	20	13	4	5.0	4.3	4
0801-1401	23.5	5.8	31	16	12	4.1	5.4	12
1501-2101	28.5	8.3	41	14	11	6.5	4.9	11
2201-2801	30.1	9.5	46	15	17	6.9	6.2	17
2901-0402	31.9	9.0	47	20	16	7.9	7.6	16
0502-1102	33.9	9.0	49	20	17	8.8	8.8	17
1202-1802	35.1	10.7	50	16	15	9.2	8.8	15
1902-2502	33.1	14.0	55	9	17	6.0	6.6	16
2602-0403	31.9	13.3	51	7	13	6.5	7.4	13
0503-1103	30.0	12.9	44	10	6	5.0	4.6	6
1203-1803	20.8	5.1	26	14	4	.3	.6	3
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

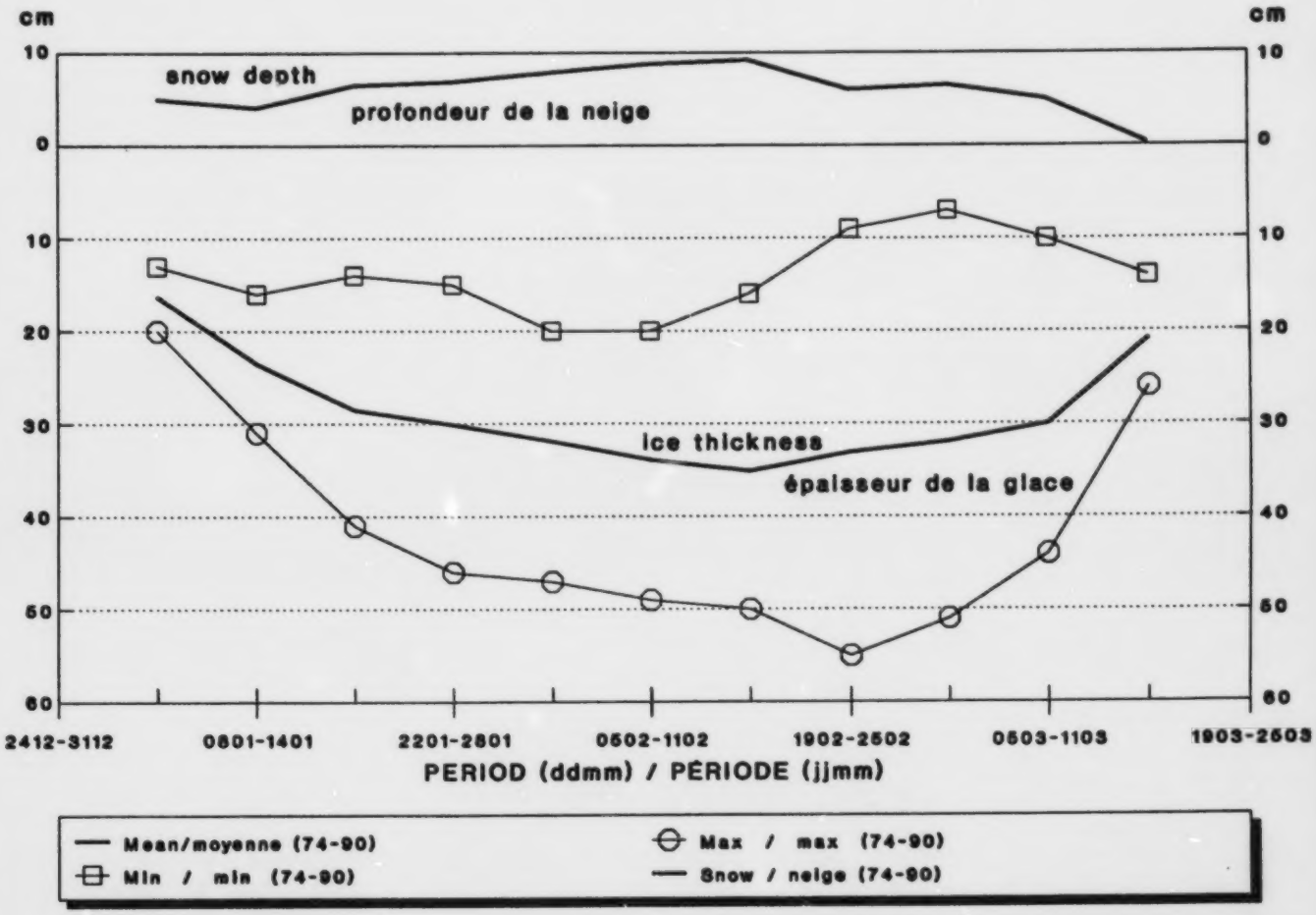
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 070174 to/à 260290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 55cm

DATE(ddmmyy)/DATE(jjmmaa) : 190274

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-2 / site A-2



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-3 / site A-3

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm)					SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm)		
	MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	25.0	.0	25	25	1	13.0	.0	1
0101-0701	19.3	6.2	29	13	8	6.1	6.2	8
0801-1401	24.8	5.9	41	16	13	4.0	7.5	13
1501-2101	31.6	5.9	41	23	14	8.8	6.7	14
2201-2801	32.3	9.0	50	13	21	6.6	6.3	21
2901-0402	35.1	7.4	49	26	18	8.0	7.9	19
0502-1102	38.1	7.6	51	27	21	9.2	8.5	21
1202-1802	41.1	10.0	66	30	18	8.3	6.9	18
1902-2502	38.9	13.3	66	15	19	9.1	10.5	19
2602-0403	34.7	13.7	58	5	17	7.8	9.0	17
0503-1103	41.1	16.0	74	25	7	5.7	5.0	7
1203-1803	28.5	10.1	40	16	4	1.7	2.1	3
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

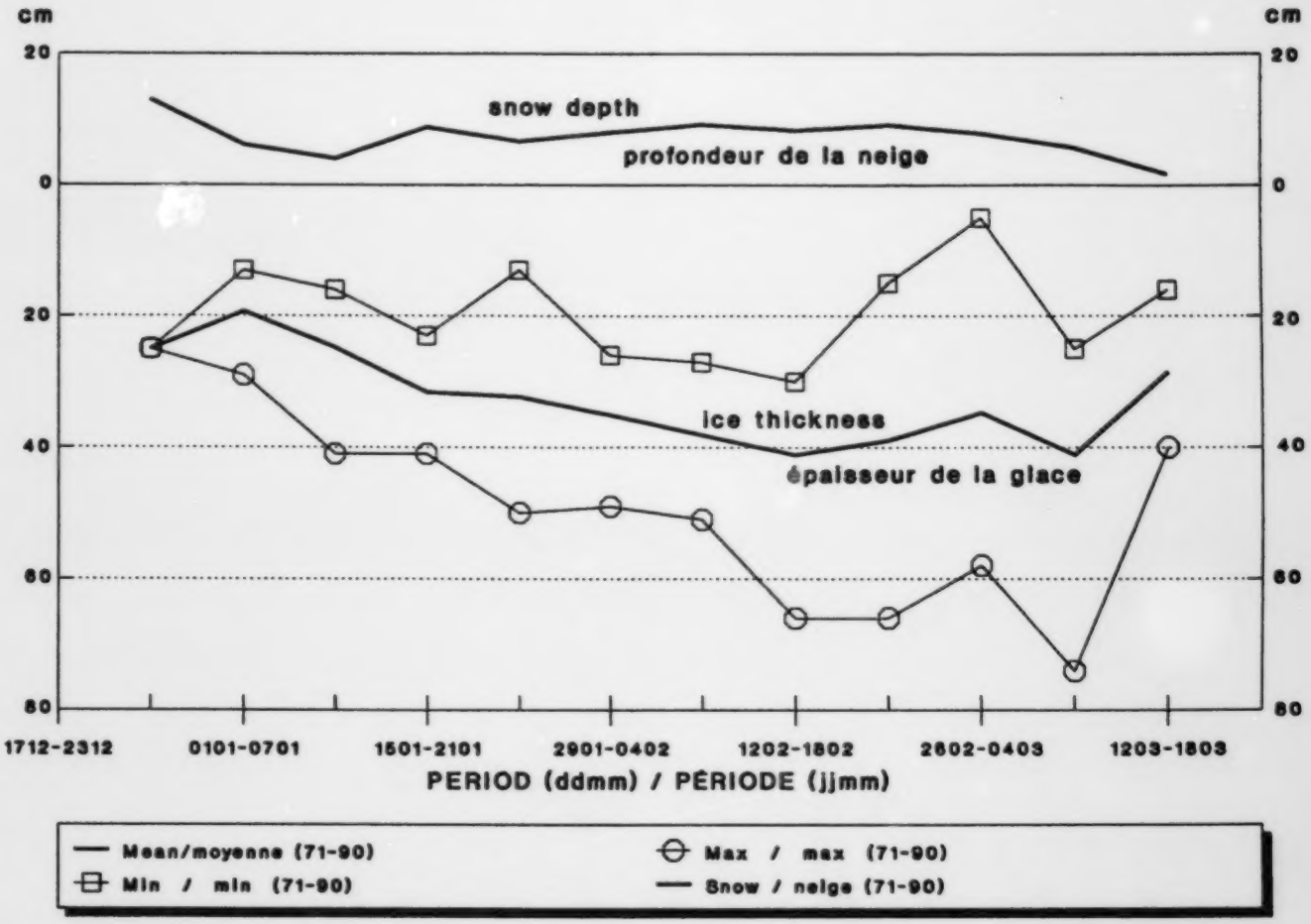
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 060171 to/à 260290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 74cm

DATE (ddmmyy)/DATE (jjmmaa) : 100372

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-3 / site A-3



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-7 / site A-7

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	23.0	.0	23	23	1	10.0	.0	1
0101-0701	26.1	9.6	43	13	8	3.8	4.9	8
0801-1401	29.4	6.3	44	22	13	3.0	3.4	13
1501-2101	38.8	9.2	52	14	23	5.8	6.2	23
2201-2801	41.9	9.2	61	28	21	7.4	9.4	21
2901-0402	45.8	9.2	68	30	22	9.8	7.3	22
0502-1102	50.0	8.2	63	33	21	9.5	9.7	21
1202-1802	57.0	7.7	74	39	26	8.2	7.3	25
1902-2502	56.6	11.5	89	37	25	9.2	8.1	25
2602-0403	61.1	10.3	91	40	26	6.6	7.8	25
0503-1103	60.6	12.2	91	41	21	8.8	9.4	19
1203-1803	61.0	10.9	76	43	15	4.6	6.3	12
1903-2503	60.3	12.3	77	44	6	4.5	4.8	4
2603-0104	47.0	.0	47	47	1	.0	.0	1
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

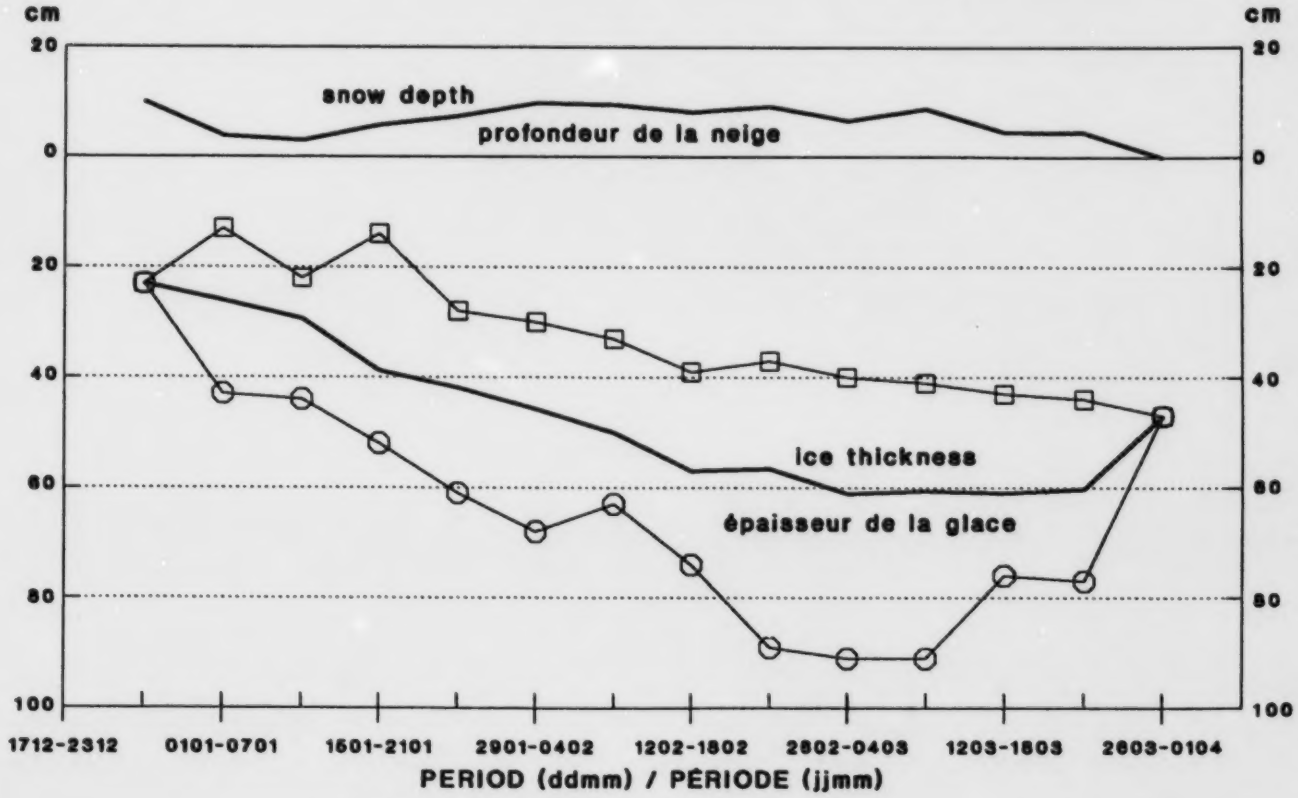
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 180263 to/à 260290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 91cm

DATE (ddmmyy)/DATE (jjmmaa) : 030371, 100371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-7 / site A-7



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-8 / site A-8

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	20.7	8.6	34	12	7	5.1	6.4	7
0801-1401	30.6	7.7	43	15	11	3.5	3.8	11
1501-2101	36.8	9.4	51	15	16	4.3	3.9	16
2201-2801	38.6	11.1	55	18	18	7.6	8.1	16
2901-0402	41.6	11.5	59	18	18	9.3	7.6	18
0502-1102	43.6	12.3	64	19	18	9.8	8.5	18
1202-1802	50.7	8.3	65	35	19	6.9	7.1	19
1902-2502	47.3	13.4	71	23	19	7.0	6.7	19
2602-0403	51.0	12.8	74	30	18	6.2	7.5	17
0503-1103	46.4	13.2	69	27	14	5.1	5.9	14
1203-1803	50.8	9.3	65	39	9	2.1	2.6	9
1903-2503	48.3	15.0	64	34	3	3.3	4.2	3
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

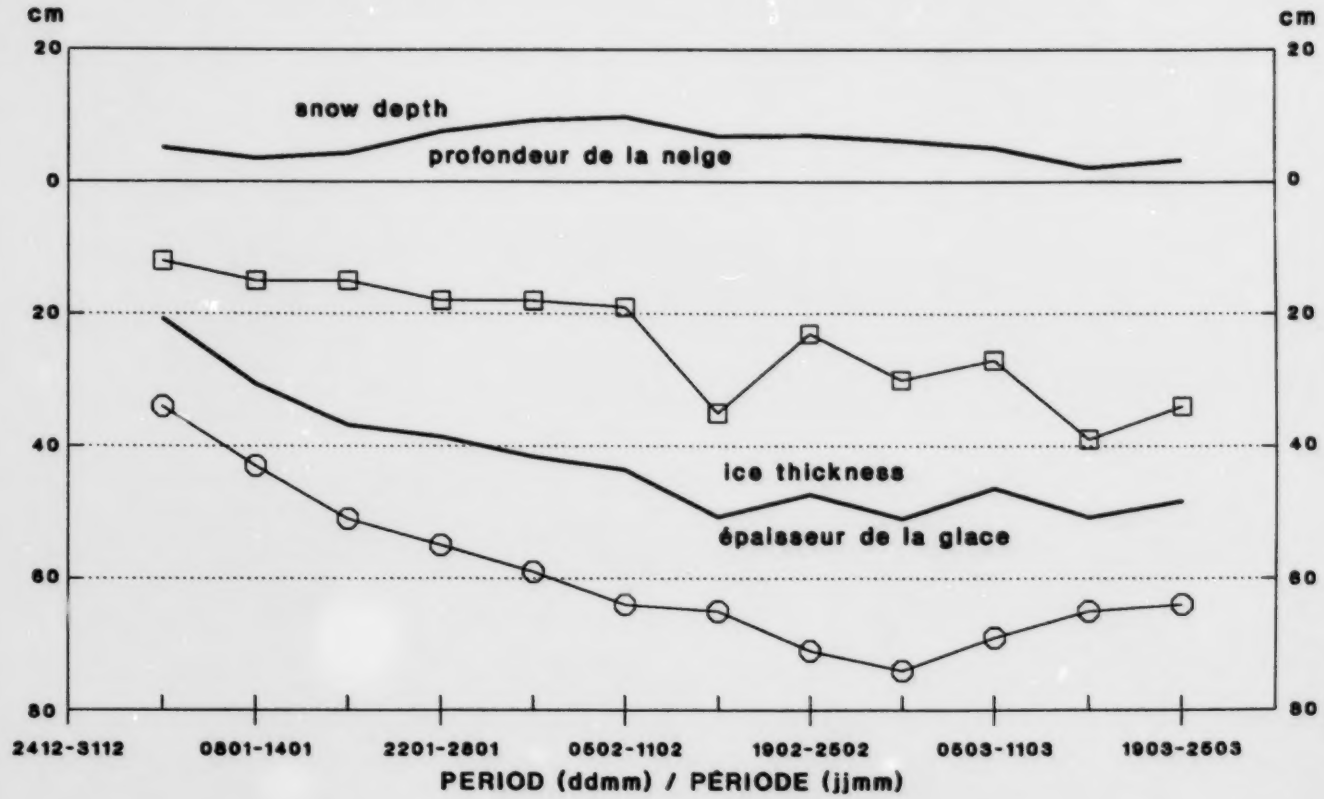
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 090173 to/à 260290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 74cm

DATE (ddmmyy)/DATE (jjmmaa) : 030376

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-8 / site A-8



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

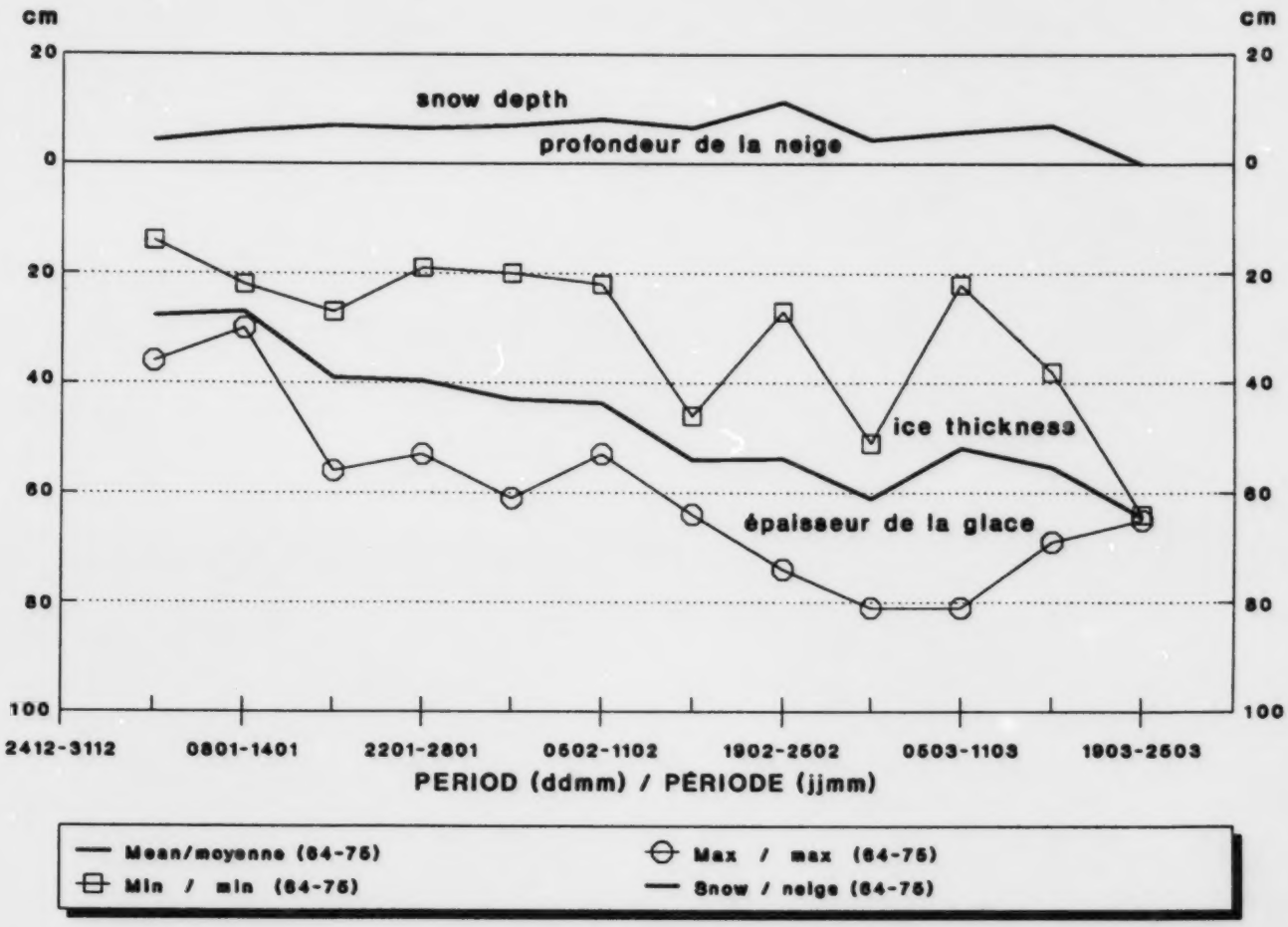
Site A-9 / site A-9

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	27.7	11.9	36	14	3	4.3	7.5	3
0801-1401	27.0	4.4	30	22	3	6.0	6.6	3
1501-2101	39.0	9.2	56	27	7	7.0	7.0	7
2201-2801	39.6	9.2	53	19	10	6.5	8.2	10
2901-0402	43.0	11.2	61	20	10	7.0	4.9	10
0502-1102	43.7	10.9	53	22	11	8.1	9.3	10
1202-1802	54.0	5.3	64	46	10	6.6	5.6	9
1902-2502	53.8	14.1	74	27	12	11.3	12.4	11
2602-0403	61.1	7.8	81	51	11	4.4	7.5	10
0503-1103	51.9	18.1	81	22	10	5.8	8.1	8
1203-1803	55.4	12.1	69	38	5	7.0	5.3	3
1903-2503	64.5	.7	65	64	2	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 170264 to/à 100375
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 81cm
DATE(ddmmyy)/DATE(jjmmaa) : 030371, 110371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-9 / site A-9



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

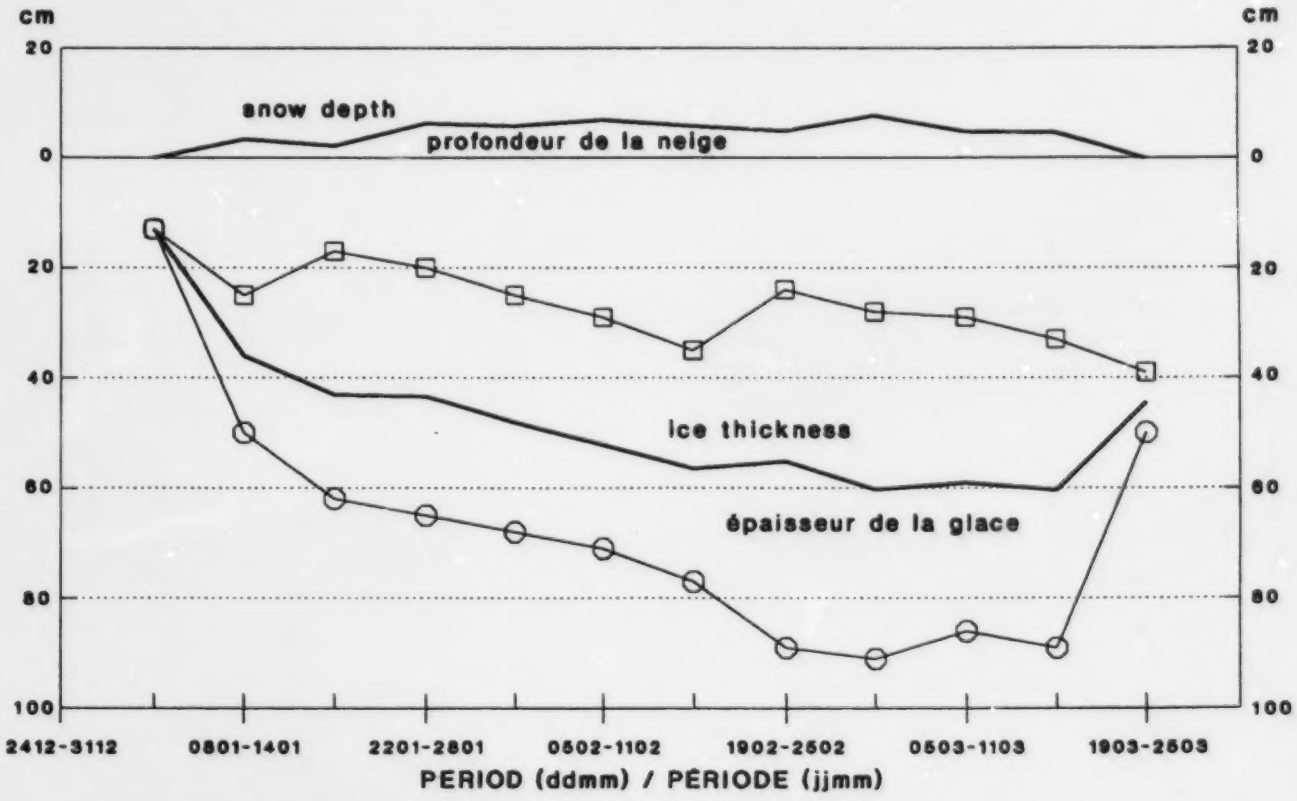
Site A-10 / site A-10

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	13.0	.0	13	13	1	.0	.0	0
0801-1401	36.0	8.7	50	25	9	3.4	6.2	8
1501-2101	43.1	12.1	62	17	13	2.2	2.8	13
2201-2801	43.4	12.8	65	20	18	6.3	6.6	18
2901-0402	48.1	13.8	68	25	18	5.8	6.6	18
0502-1102	52.2	13.1	71	29	21	6.9	6.3	20
1202-1802	56.5	11.4	77	35	16	5.8	6.0	16
1902-2502	55.2	18.0	89	24	18	4.9	5.2	17
2602-0403	60.3	17.0	91	28	20	7.7	11.7	19
0503-1103	59.1	18.7	86	29	12	4.8	7.7	12
1203-1803	60.4	16.1	89	33	11	4.6	6.3	10
1903-2503	44.5	7.8	50	39	2	.0	.0	1
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 150171 to/à 260290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 91cm
DATE (ddmmyy)/DATE (jjmmaa) : 270279

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site A-10 / site A-10



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site B-2 / site B-2

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	37.0	7.1	42	32	2	.0	.0	2
1501-2101	48.0	3.9	52	43	5	2.8	3.3	5
2201-2801	49.2	7.9	58	36	6	6.8	7.3	6
2901-0402	56.4	5.3	62	50	5	5.6	5.0	5
0502-1102	53.9	10.6	67	32	9	11.3	10.0	9
1202-1802	56.1	11.2	69	35	8	10.8	9.7	8
1902-2502	64.3	8.1	70	55	3	14.7	2.5	3
2602-0403	63.0	10.9	72	40	7	16.0	15.6	6
0503-1103	59.0	5.6	65	54	3	17.0	21.4	3
1203-1803	57.5	22.9	89	34	4	14.3	20.6	3
1903-2503	36.0	.0	36	36	1	.0	.0	1
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

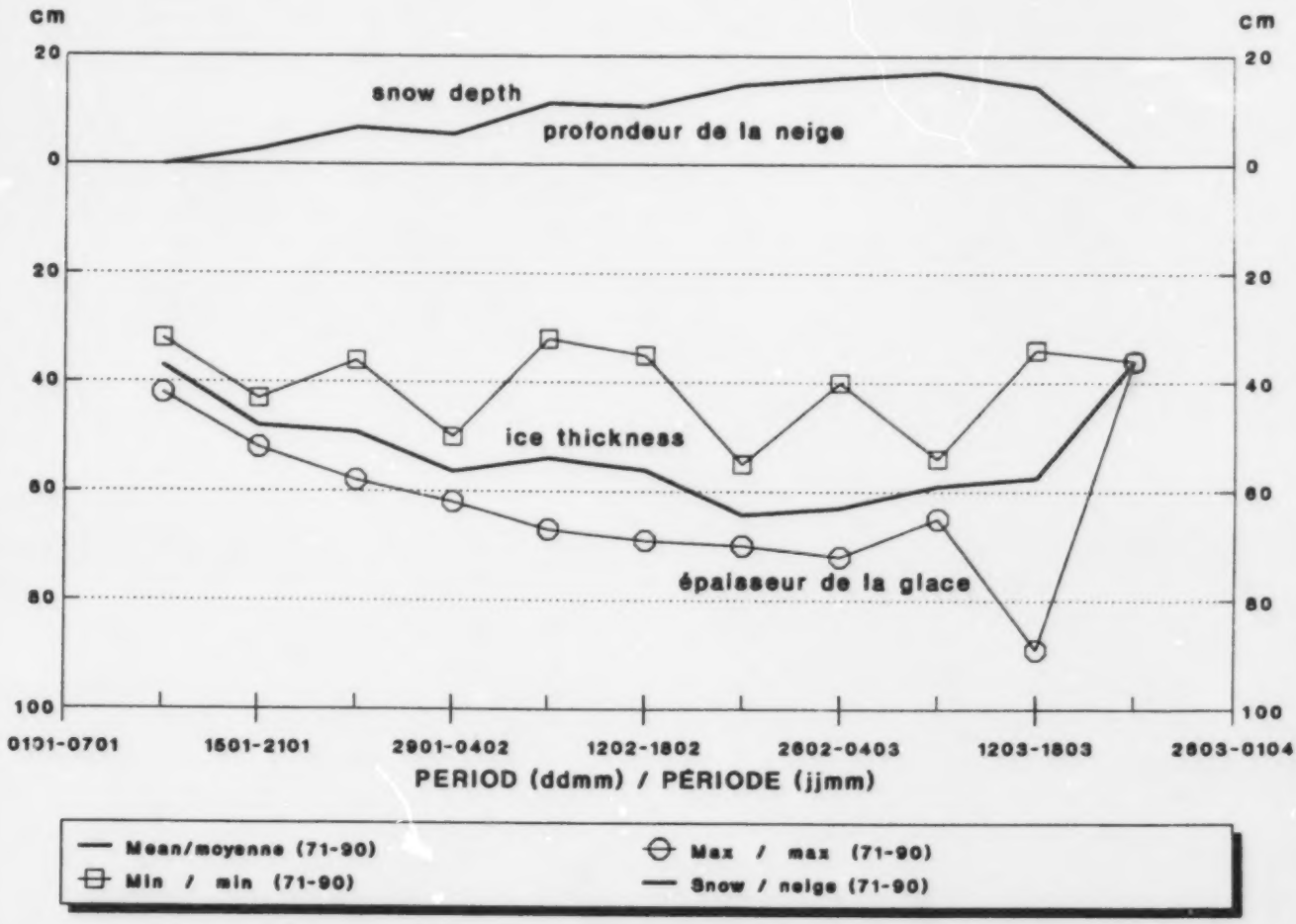
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 150171 to/à 150388

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 89cm

DATE(ddmmyy)/DATE(jjmmaa) : 120371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site B-2 / site B-2



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

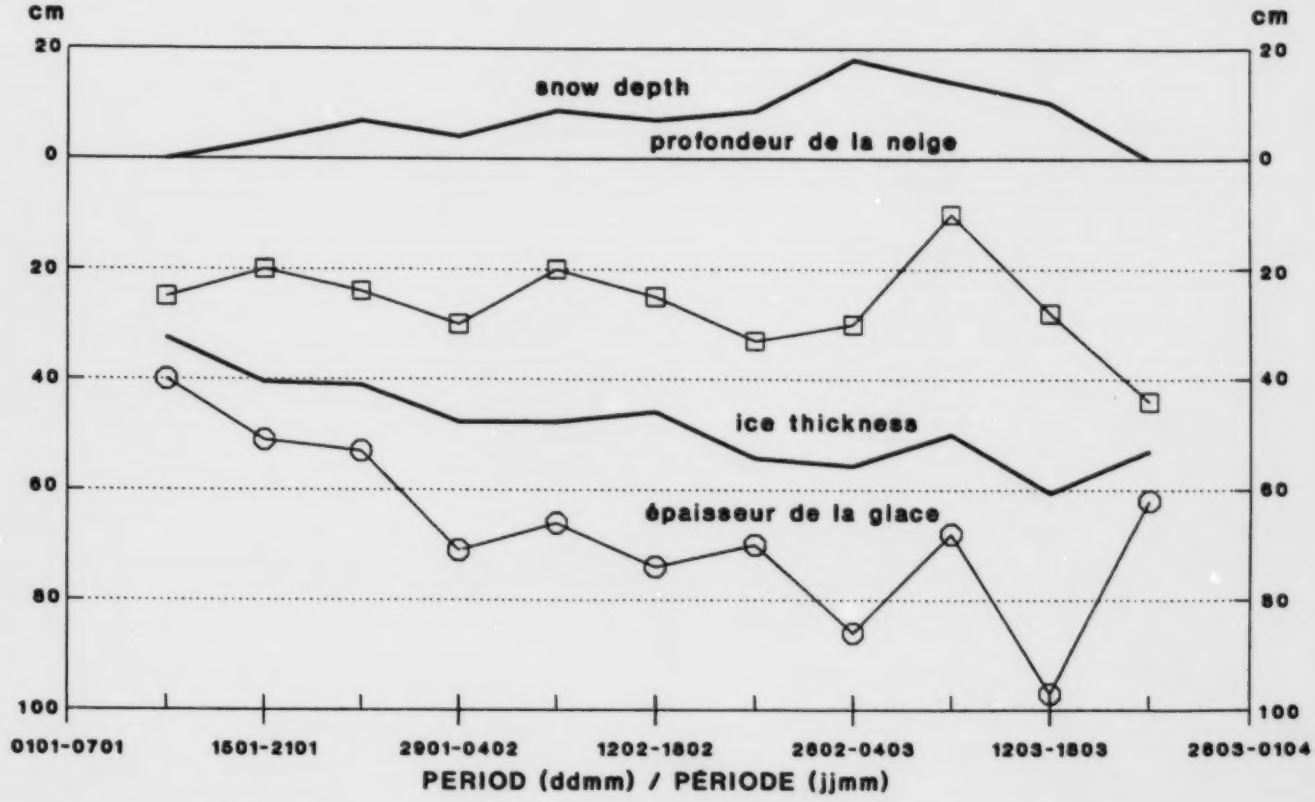
Site B-4 / site B-4

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	32.5	10.6	40	25	2	.0	.0	2
1501-2101	40.5	11.7	51	20	6	3.2	2.0	5
2201-2801	41.0	9.7	53	24	8	6.9	6.5	7
2901-0402	47.7	15.9	71	30	7	4.1	4.9	7
0502-1102	47.7	14.9	66	20	12	8.8	7.3	12
1202-1802	45.9	16.3	74	25	10	7.1	8.3	10
1902-2502	54.3	13.0	70	33	7	8.7	6.1	7
2602-0403	55.7	18.9	86	30	10	18.0	18.7	10
0503-1103	50.0	21.9	68	10	8	14.0	10.5	7
1203-1803	60.6	25.3	97	28	7	10.2	15.3	6
1903-2503	53.0	12.7	62	44	2	.0	.0	2
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 150171 to/à 230190
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 97cm
DATE(ddmmyy)/DATE(jjmmaa) : 120371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site B-4 / site B-4



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site B-5 / site B-5

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	26.5	13.4	36	17	2	.0	.0	2
1501-2101	42.0	11.2	52	27	5	3.5	3.3	4
2201-2801	36.3	12.5	58	17	8	9.1	9.5	8
2901-0402	45.0	17.3	65	14	7	3.7	3.5	7
0502-1102	44.8	15.3	69	15	12	10.1	9.6	12
1202-1802	44.2	17.7	71	20	10	6.5	7.4	10
1902-2502	47.3	19.9	74	18	7	8.9	5.4	7
2602-0403	50.2	23.6	84	10	13	11.9	11.7	12
0503-1103	53.4	15.2	74	23	8	11.1	9.4	8
1203-1803	58.9	27.7	102	24	8	8.6	10.6	5
1903-2503	57.0	39.6	114	26	4	4.5	6.1	4
2603-0104	109.0	.0	109	109	1	5.0	.0	1
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

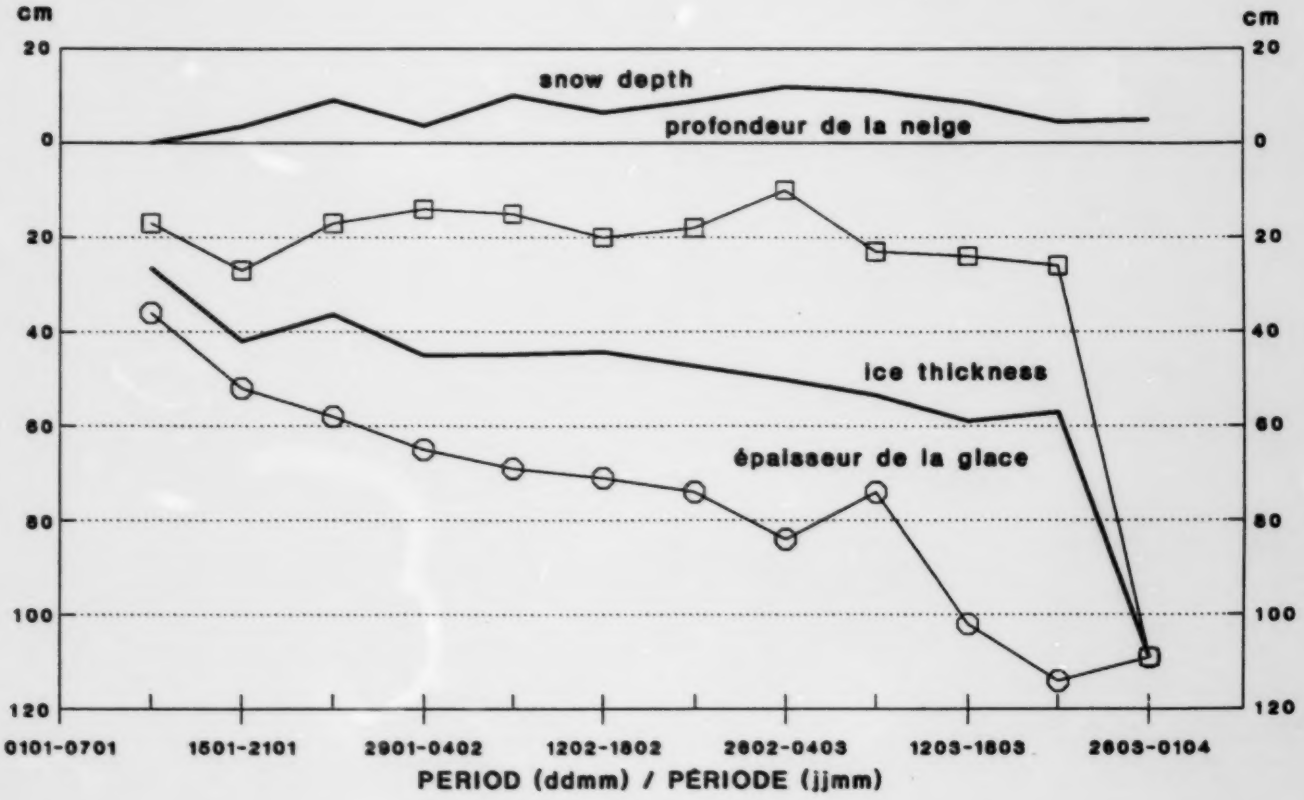
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 210171 to/à 230190

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 114cm

DATE(ddmmyy)/DATE(jjmmaa) : 250371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site B-5 / site B-5



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site B-8 / site B-8

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	33.0	.0	33	33	1	5.0	.0	1
0101-0701	33.2	11.7	44	15	5	3.6	3.9	5
0801-1401	26.9	10.2	43	3	14	2.5	2.5	14
1501-2101	41.2	9.0	56	25	19	4.2	4.0	19
2201-2801	41.7	10.0	62	17	27	4.9	8.5	24
2901-0402	42.4	10.5	66	27	23	6.4	5.2	24
0502-1102	50.6	9.6	71	32	23	7.7	7.9	23
1202-1802	54.3	10.0	74	33	27	5.8	6.8	27
1902-2502	56.5	11.5	76	30	24	8.3	10.4	24
2602-0403	59.2	13.8	84	26	28	6.4	8.7	27
0503-1103	63.4	13.5	99	48	20	7.7	8.9	18
1203-1803	60.2	14.2	102	39	20	5.9	5.0	18
1903-2503	59.5	10.5	72	43	6	2.3	2.6	4
2603-0104	69.0	.0	69	69	1	.0	.0	1
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

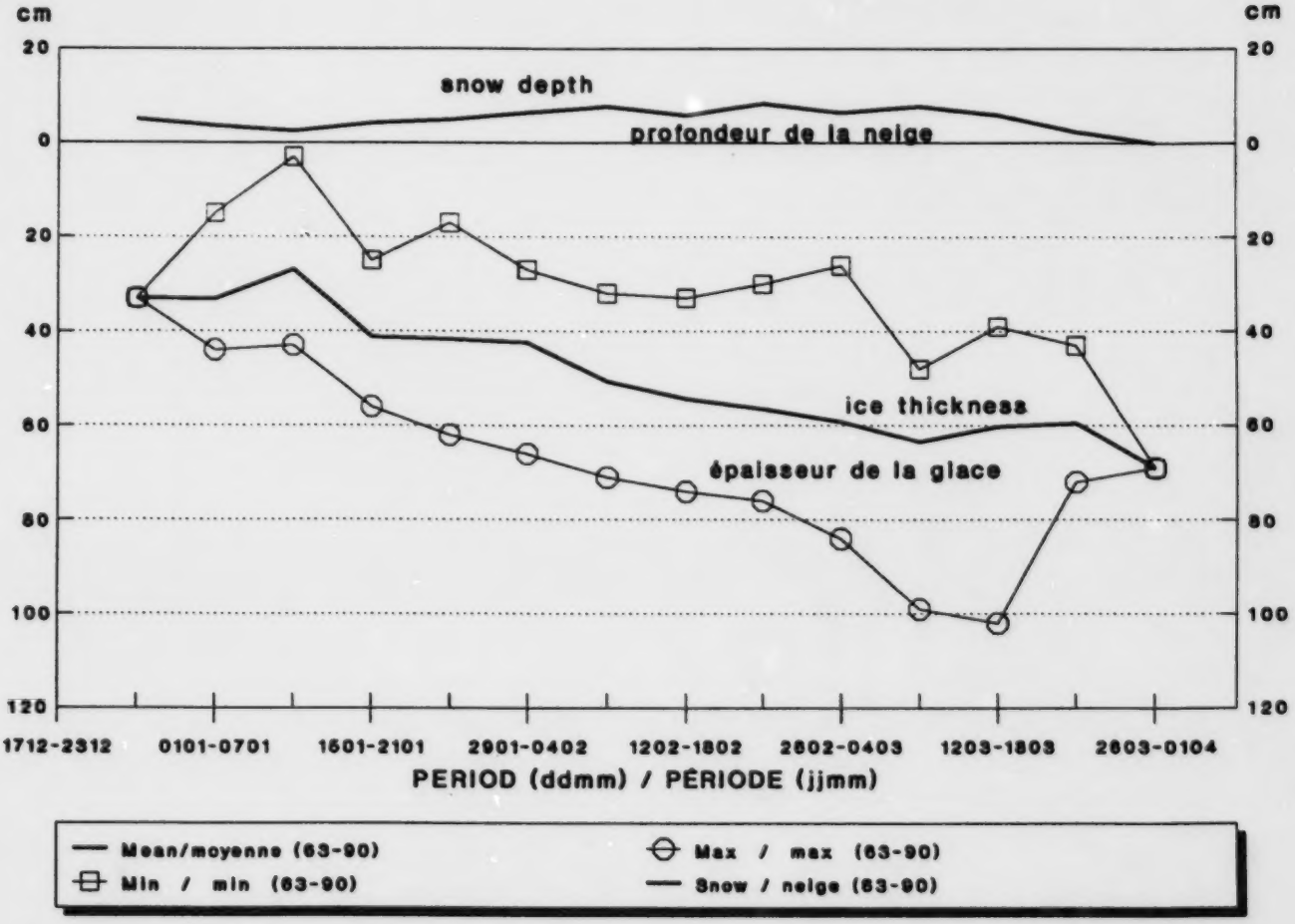
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 180263 to/à 270290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 102cm

DATE(ddmmyy)/DATE(jjmmaa) : 180371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site B-8 / site B-8



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site C-1 / site C-1

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	28.3	8.2	35	16	6	6.0	5.9	6
0801-1401	25.5	9.6	41	3	15	5.0	7.2	15
1501-2101	37.2	9.0	51	12	19	6.0	7.4	19
2201-2801	38.9	9.6	56	11	28	6.1	7.5	25
2901-0402	43.6	8.2	66	30	23	7.8	7.0	23
0502-1102	49.4	8.5	66	37	25	7.8	7.8	25
1202-1802	52.2	8.2	69	38	26	6.7	7.9	26
1902-2502	55.7	8.9	72	38	23	8.6	11.0	23
2602-0403	57.8	12.0	84	36	27	6.7	8.9	26
0503-1103	57.7	11.2	77	32	19	5.0	6.4	18
1203-1803	59.3	15.7	91	25	23	5.0	6.1	21
1903-2503	61.2	14.9	91	36	10	3.8	3.5	8
2603-0104	73.3	13.0	86	57	4	.8	1.5	4
0204-0804	64.0	.0	64	64	1	.0	.0	1
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

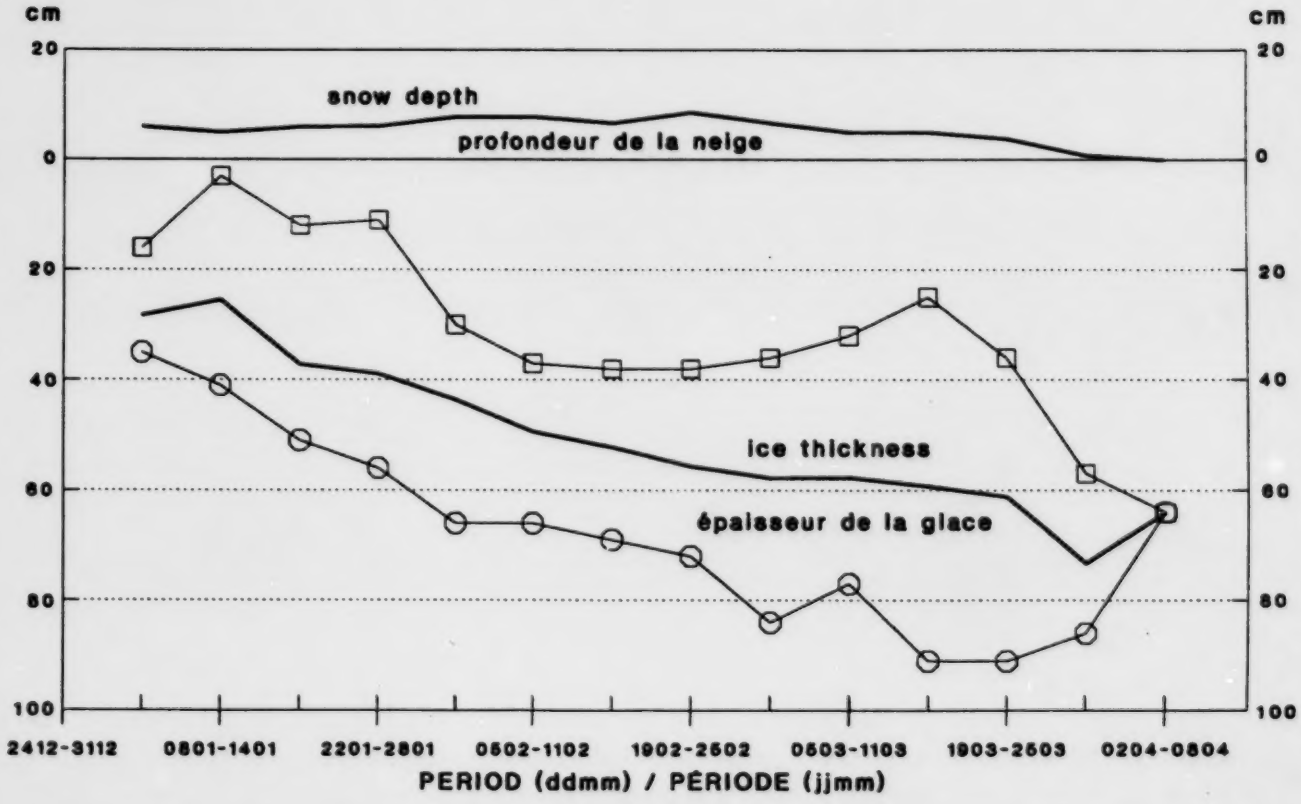
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 170264 to/à 270290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 91cm

DATE(ddmmyy)/DATE(jjmmaa) : 120371, 250371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site C-1 / site C-1



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-1 / site D-1

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	35.3	11.9	49	23	4	.8	1.5	4
1501-2101	43.1	10.1	56	27	8	2.5	1.7	8
2201-2801	41.7	11.8	57	15	13	5.8	5.6	13
2901-0402	43.0	15.8	68	25	12	3.2	3.9	12
0502-1102	48.6	12.0	69	34	16	6.9	7.2	16
1202-1802	45.7	13.2	74	25	17	7.2	6.6	17
1902-2502	50.8	16.4	72	22	11	7.9	7.0	11
2602-0403	47.8	16.6	79	11	19	8.5	10.2	19
0503-1103	55.3	16.6	89	28	14	11.1	10.3	14
1203-1803	54.3	23.0	99	20	14	6.1	9.3	14
1903-2503	50.4	24.6	102	14	10	5.8	9.0	8
2603-0104	53.8	27.9	94	23	5	7.3	6.7	4
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

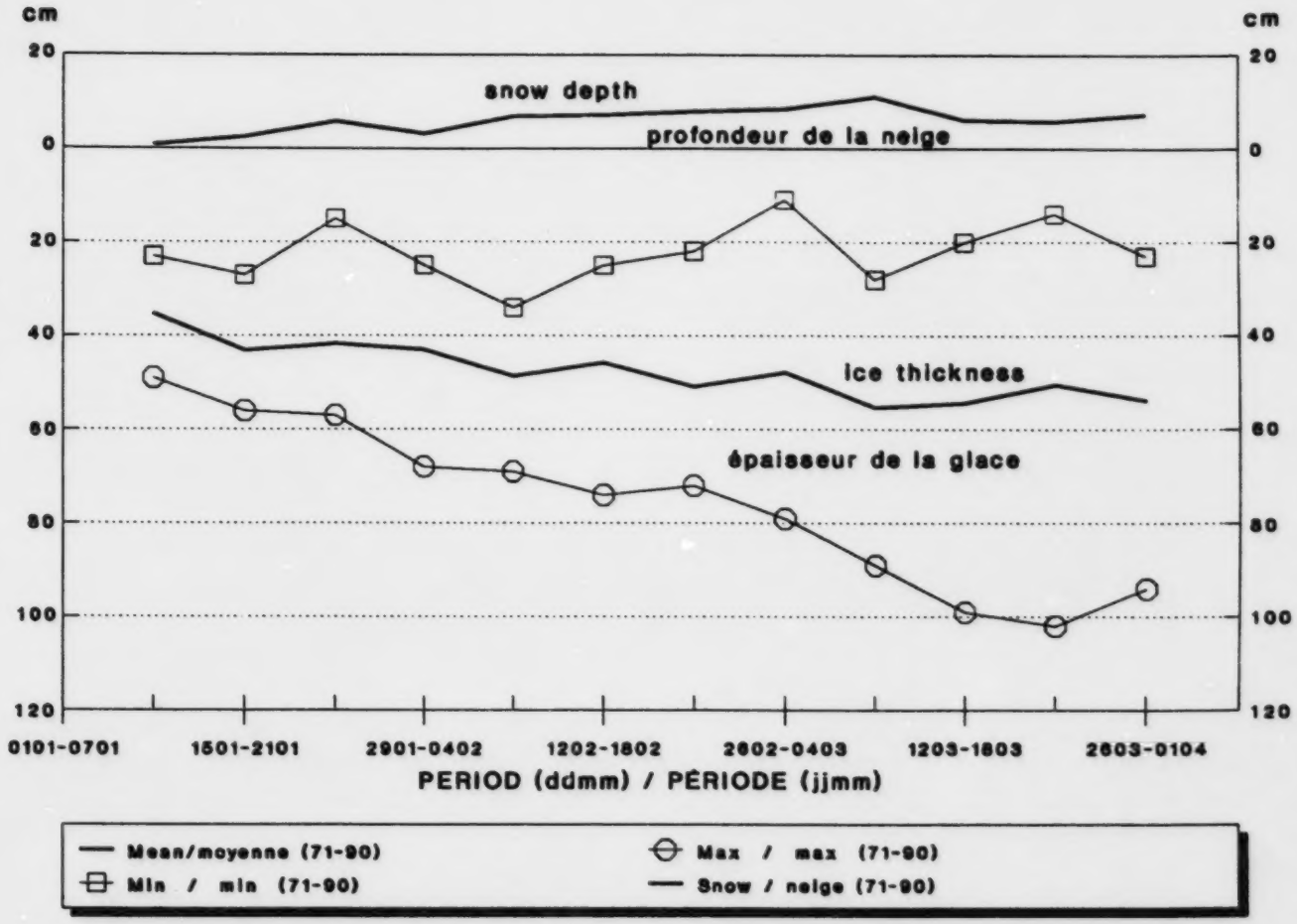
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 150171 to/à 280290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 102cm

DATE (ddmmyy)/DATE (jjmmaa) : 250371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-1 / site D-1



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-2 / site D-2

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN MOYENNE	SD DS	MAX MAX	MIN MIN	# OF OBS # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN MOYENNE	SD DS	# OF OBS # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	33.3	10.1	45	27	3	2.5	3.5	2
1501-2101	36.0	10.7	47	20	6	4.4	1.3	5
2201-2801	36.7	10.2	53	13	11	7.9	5.5	10
2901-0402	36.3	12.1	55	21	11	4.4	5.3	10
0502-1102	41.2	9.1	59	28	13	8.7	4.3	12
1202-1802	39.7	10.1	57	25	15	5.9	5.0	15
1902-2502	46.5	13.5	65	23	10	5.8	4.9	10
2602-0403	44.2	12.8	66	30	16	6.0	7.7	15
0503-1103	48.0	14.9	74	21	12	7.9	8.8	12
1203-1803	45.8	20.3	81	12	13	5.4	7.7	11
1903-2503	38.6	19.8	76	3	8	3.6	4.8	7
2603-0104	51.3	25.1	71	23	3	7.5	6.4	2
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

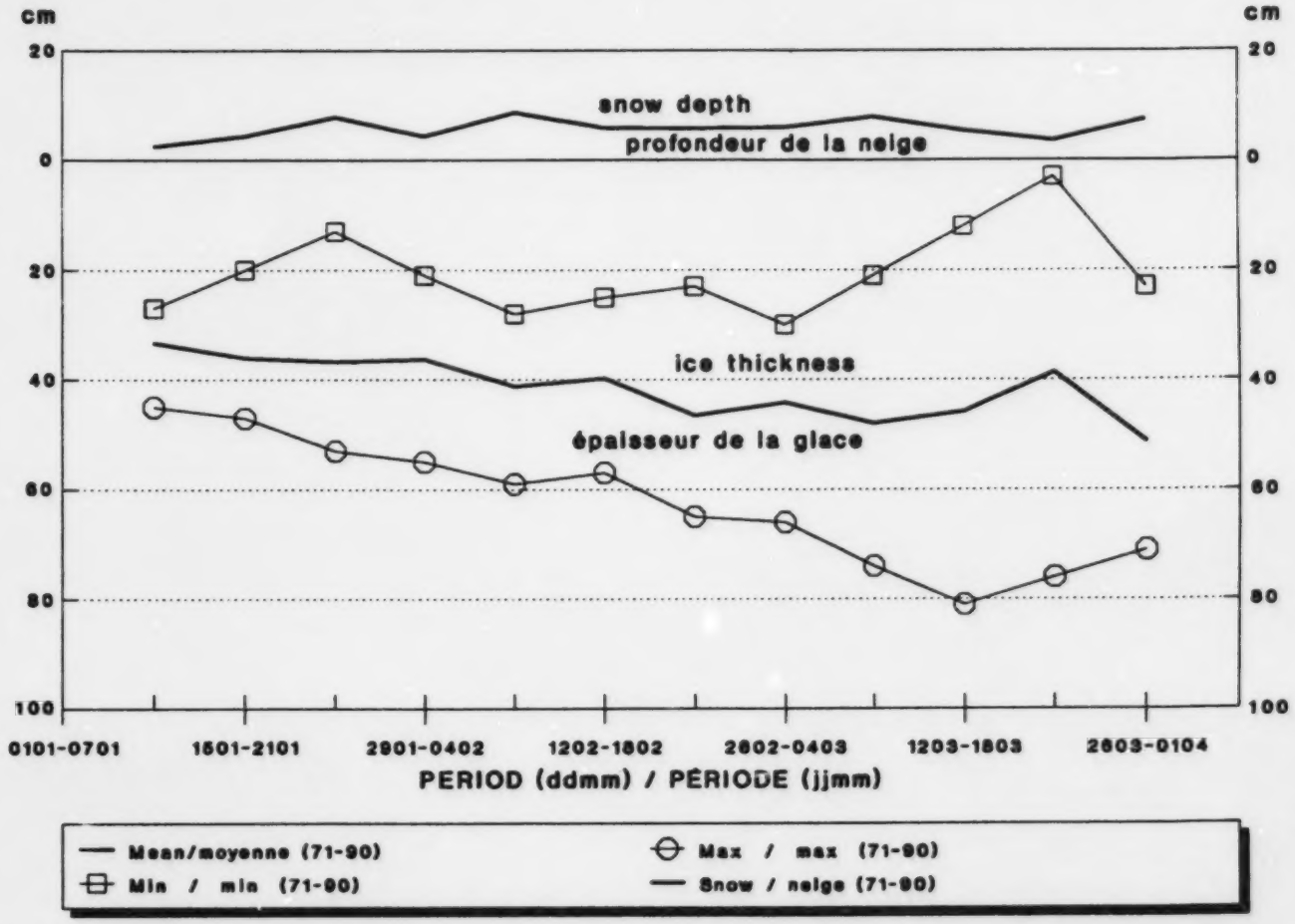
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 150171 to/à 280290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 81cm

DATE (ddmmyy)/DATE (jjmmaa) : 180371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-2 / site D-2



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-3 / site D-3

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	28.0	11.2	42	15	4	1.3	2.5	4
1501-2101	40.0	8.8	57	30	8	8.4	7.5	7
2201-2801	44.7	4.9	52	38	10	6.2	5.9	10
2901-0402	44.8	13.4	68	22	11	5.5	8.2	11
0502-1102	48.0	9.9	69	34	15	7.6	8.2	14
1202-1802	47.2	11.9	70	27	15	5.9	7.6	15
1902-2502	53.4	15.8	75	25	11	6.6	9.1	11
2602-0403	53.4	14.9	79	36	17	11.4	11.9	16
0503-1103	54.9	13.2	76	34	12	11.3	10.7	12
1203-1803	50.1	19.1	81	11	14	5.9	9.3	13
1903-2503	45.5	19.4	84	5	10	5.1	7.5	8
2603-0104	58.7	34.1	91	23	3	8.5	2.1	2
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

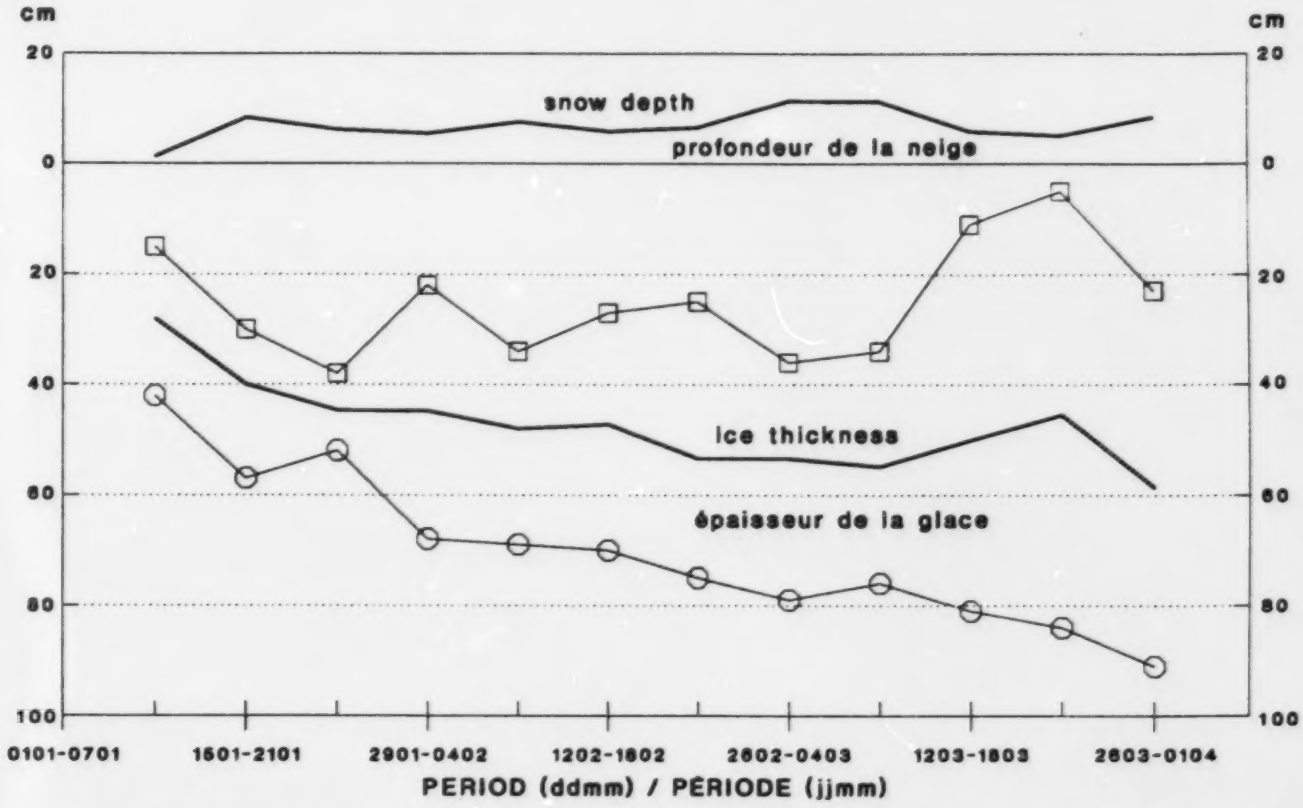
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 150171 to/à 280290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 91cm

DATE(ddmmyy)/DATE(jjmmaa) : 010471

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-3 / site D-3



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

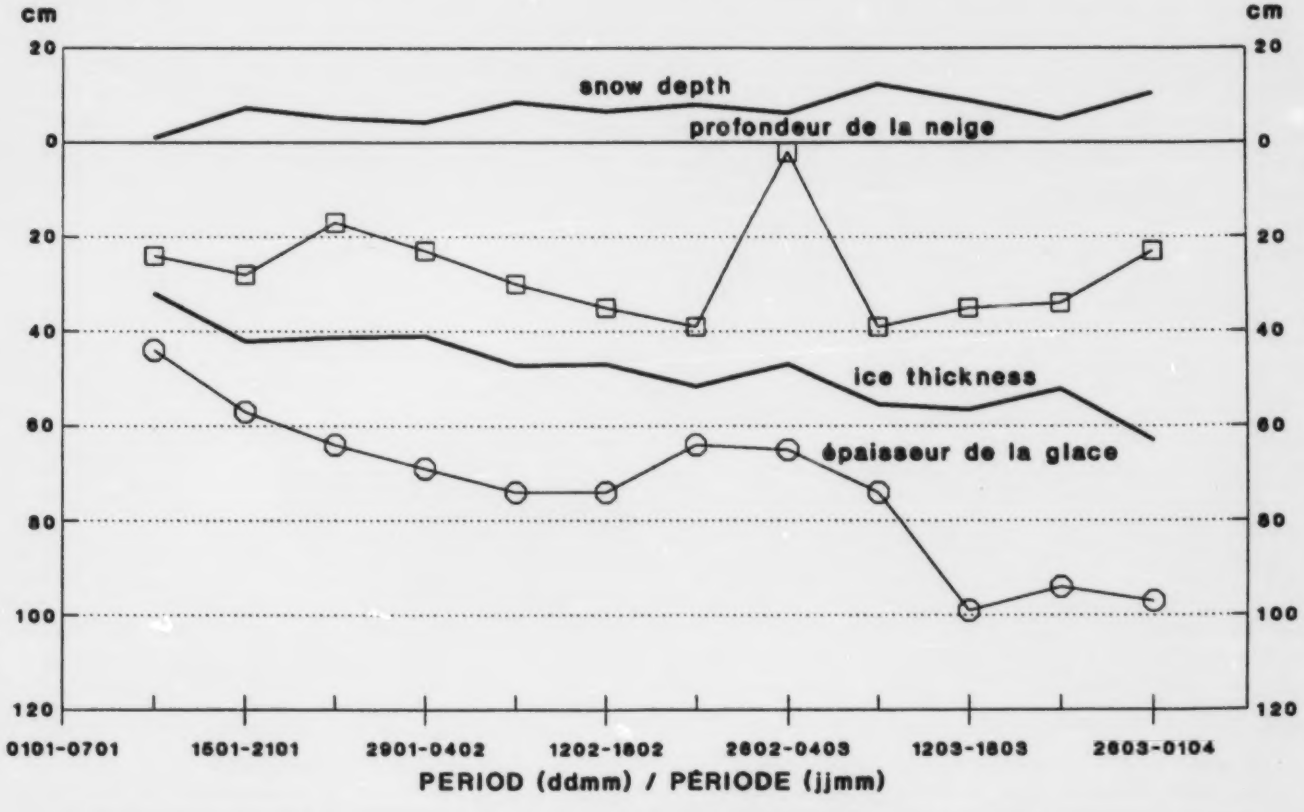
Site D-4 / site D-4

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	32.0	10.6	44	24	3	1.0	1.0	3
1501-2101	42.1	11.2	57	28	7	7.3	11.2	6
2201-2801	41.3	11.3	64	17	12	5.2	4.6	11
2901-0402	41.0	13.6	69	23	11	4.3	7.3	11
0502-1102	47.2	10.5	74	30	16	8.5	7.0	16
1202-1802	46.9	9.8	74	35	16	6.6	5.9	16
1902-2502	51.6	8.5	64	39	9	8.0	7.7	9
2602-0403	46.9	14.3	65	2	18	6.3	8.0	18
0503-1103	55.4	10.2	74	39	14	12.4	15.8	14
1203-1803	56.5	20.7	99	35	13	9.0	13.9	13
1903-2503	52.1	19.3	94	34	9	5.0	8.0	8
2603-0104	63.0	37.4	97	23	3	10.5	6.4	2
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 150171 to/à 280290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 99cm
DATE(ddmmyy)/DATE(jjmmaa) : 180371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-4 / site D-4



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

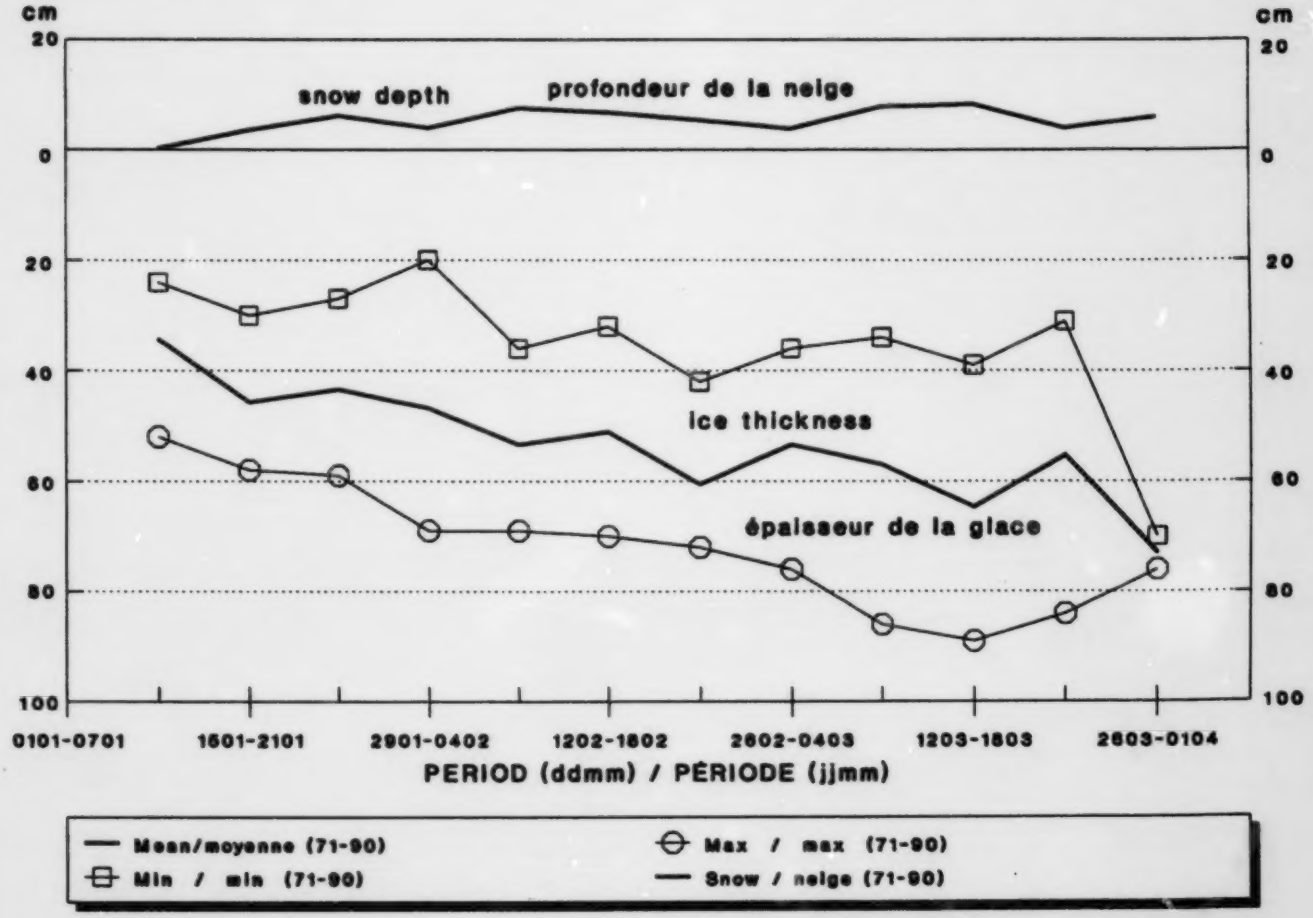
Site D-5 / site D-5

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm)					SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm)		
	MEAN MOYENNE	SD DS	MAX MAX	MIN MIN	# OF OBS # D'OBS	MEAN MOYENNE	SD DS	# OF OBS # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	34.3	15.4	52	24	3	.3	.6	3
1501-2101	45.7	10.8	58	30	6	3.6	2.2	5
2201-2801	43.4	11.7	59	27	7	6.2	6.6	6
2901-0402	46.8	16.5	69	20	8	4.0	6.8	8
0502-1102	53.4	9.8	69	36	10	7.6	6.9	10
1202-1802	51.1	13.5	70	32	8	6.8	6.6	8
1902-2502	60.6	12.4	72	42	5	5.4	6.8	5
2602-0403	53.4	15.8	76	36	8	3.9	4.5	7
0503-1103	57.0	19.1	86	34	8	7.9	9.9	8
1203-1803	64.7	18.9	89	39	6	8.3	10.3	6
1903-2503	55.3	26.8	84	31	3	4.0	5.7	2
2603-0104	73.0	4.2	76	70	2	6.0	4.2	2
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 150171 to/à 170281
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 89cm
DATE (ddmmyy)/DATE (jjmmaa) : 120371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-5 / site D-5



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-6 / site D-6

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	33.7	15.1	51	23	3	1.7	1.5	3
1501-2101	40.8	13.0	56	25	6	1.8	1.6	5
2201-2801	41.4	8.1	59	33	10	6.0	5.1	8
2901-0402	39.8	15.3	58	18	10	3.7	5.6	10
0502-1102	48.1	8.3	59	36	13	9.5	9.7	13
1202-1802	44.2	13.0	69	25	14	7.2	7.9	14
1902-2502	48.0	18.7	65	5	9	10.4	8.3	8
2602-0403	45.5	11.0	63	24	13	6.5	7.2	13
0503-1103	53.8	11.4	76	38	10	11.2	10.3	10
1203-1803	44.9	23.4	81	5	8	5.6	9.2	7
1903-2503	45.3	21.2	66	25	4	2.0	4.0	4
2603-0104	36.0	.0	36	36	1	6.0	.0	1
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

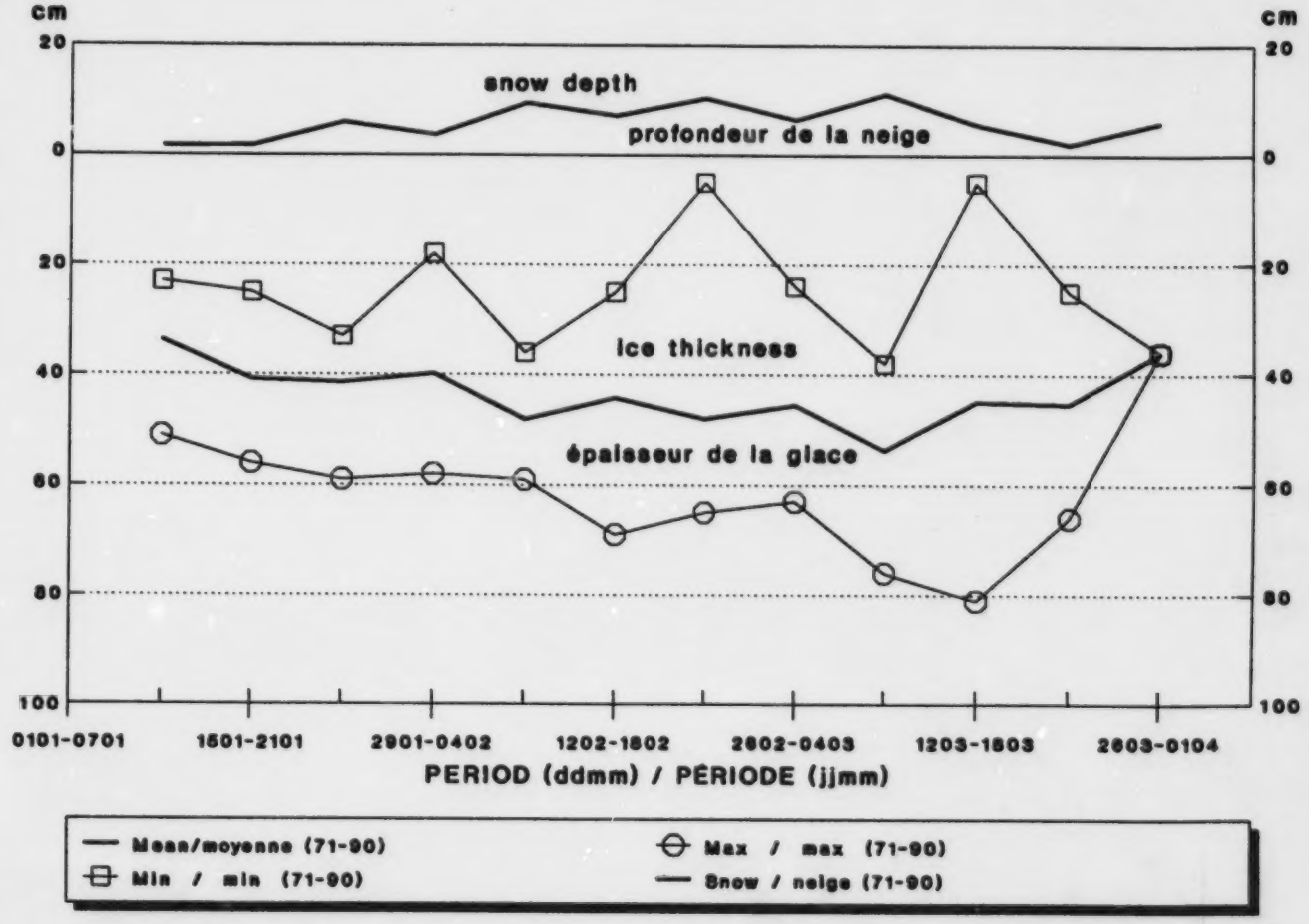
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 150171 to/à 280290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 81cm

DATE (ddmmyy)/DATE (jjmmaa) : 120371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-6 / site D-6



Ice 2-91

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-7 / site D-7

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	33.0	39.6	61	5	2	1.5	2.1	2
1501-2101	37.1	19.8	67	16	8	2.8	3.2	6
2201-2801	40.9	14.4	68	23	10	5.3	4.9	10
2901-0402	45.6	17.4	73	27	9	6.1	7.4	9
0502-1102	51.1	17.2	80	23	14	11.3	11.5	15
1202-1802	44.6	18.0	72	13	14	7.1	7.1	14
1902-2502	59.0	11.6	76	41	10	11.6	8.2	9
2602-0403	49.7	18.3	79	21	15	7.9	8.8	15
0503-1103	52.6	20.2	79	5	13	15.5	17.0	12
1203-1803	63.2	22.1	97	25	10	8.2	16.4	10
1903-2503	52.0	20.2	91	32	6	5.8	7.6	5
2603-0104	75.0	19.8	89	61	2	7.0	1.4	2
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

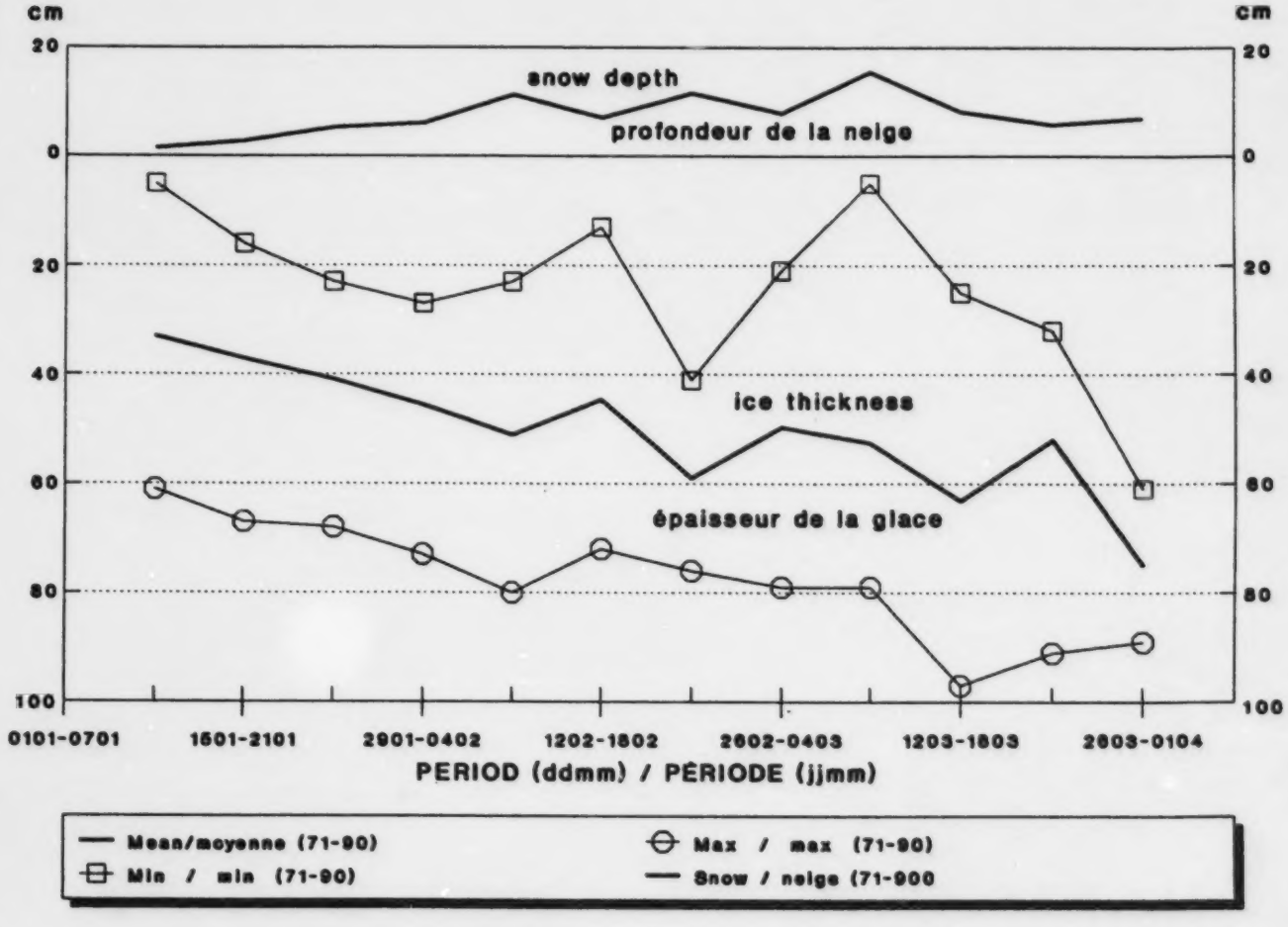
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 150171 to/à 280290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 97cm

DATE (ddmmyy)/DATE (jjmmaa) : 180371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-7 / site D-7



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

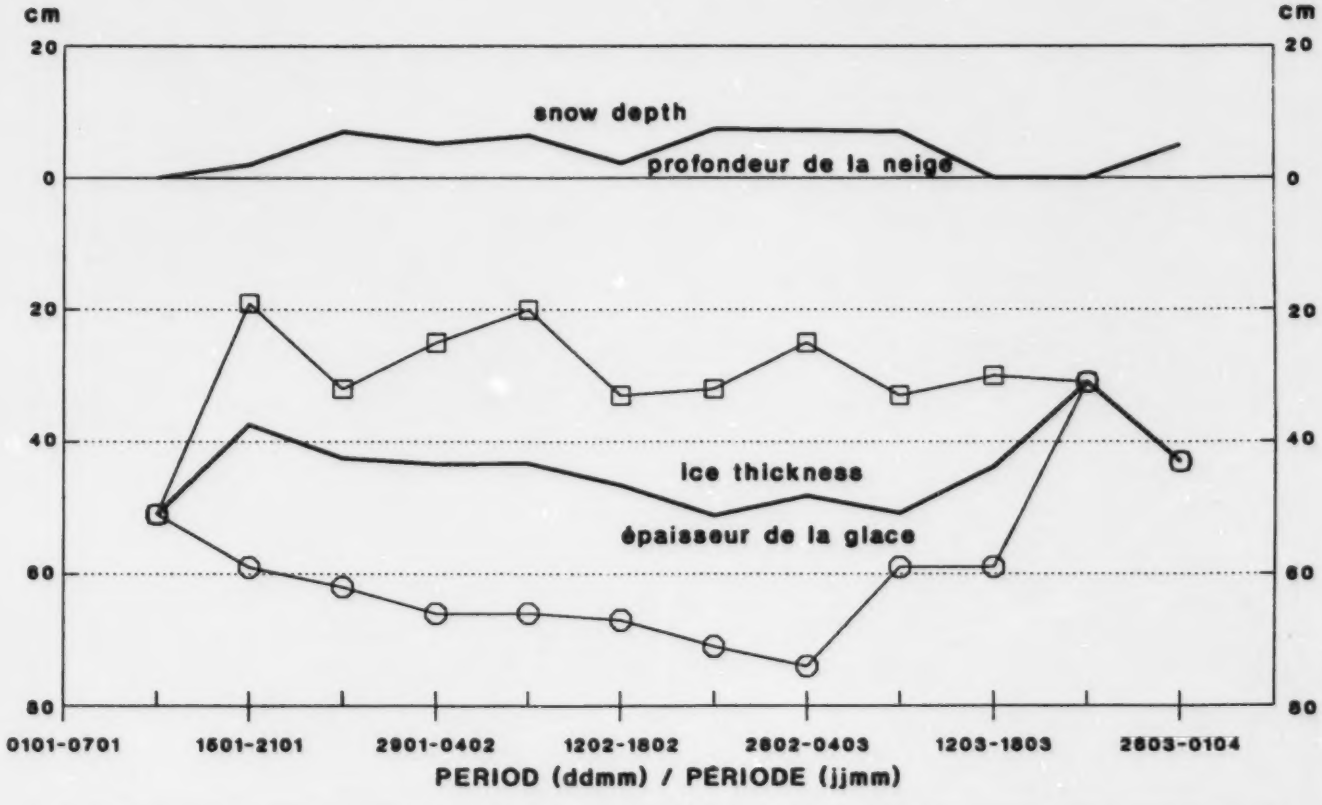
Site D-8 / site D-8

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	51.0	.0	51	51	1	.0	.0	1
1501-2101	37.4	17.9	59	19	5	2.0	2.4	4
2201-2801	42.5	13.9	62	32	4	7.0	9.6	3
2901-0402	43.4	19.5	66	25	5	5.2	6.0	5
0502-1102	43.3	14.8	66	20	9	6.4	8.4	9
1202-1802	46.6	12.8	67	33	5	2.2	3.5	5
1902-2502	51.2	13.9	71	32	5	7.4	9.9	5
2602-0403	48.2	18.0	74	25	6	7.2	7.3	6
0503-1103	50.8	12.1	59	33	4	7.0	12.1	4
1203-1803	43.8	11.9	59	30	5	.0	.0	4
1903-2503	31.0	.0	31	31	1	.0	.0	1
2603-0104	43.0	.0	43	43	1	5.0	.0	1
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 170174 to/à 170281
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 74cm
DATE (ddmmyy)/DATE (jjmmaa) : 010377

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site D-8 / site D-8



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

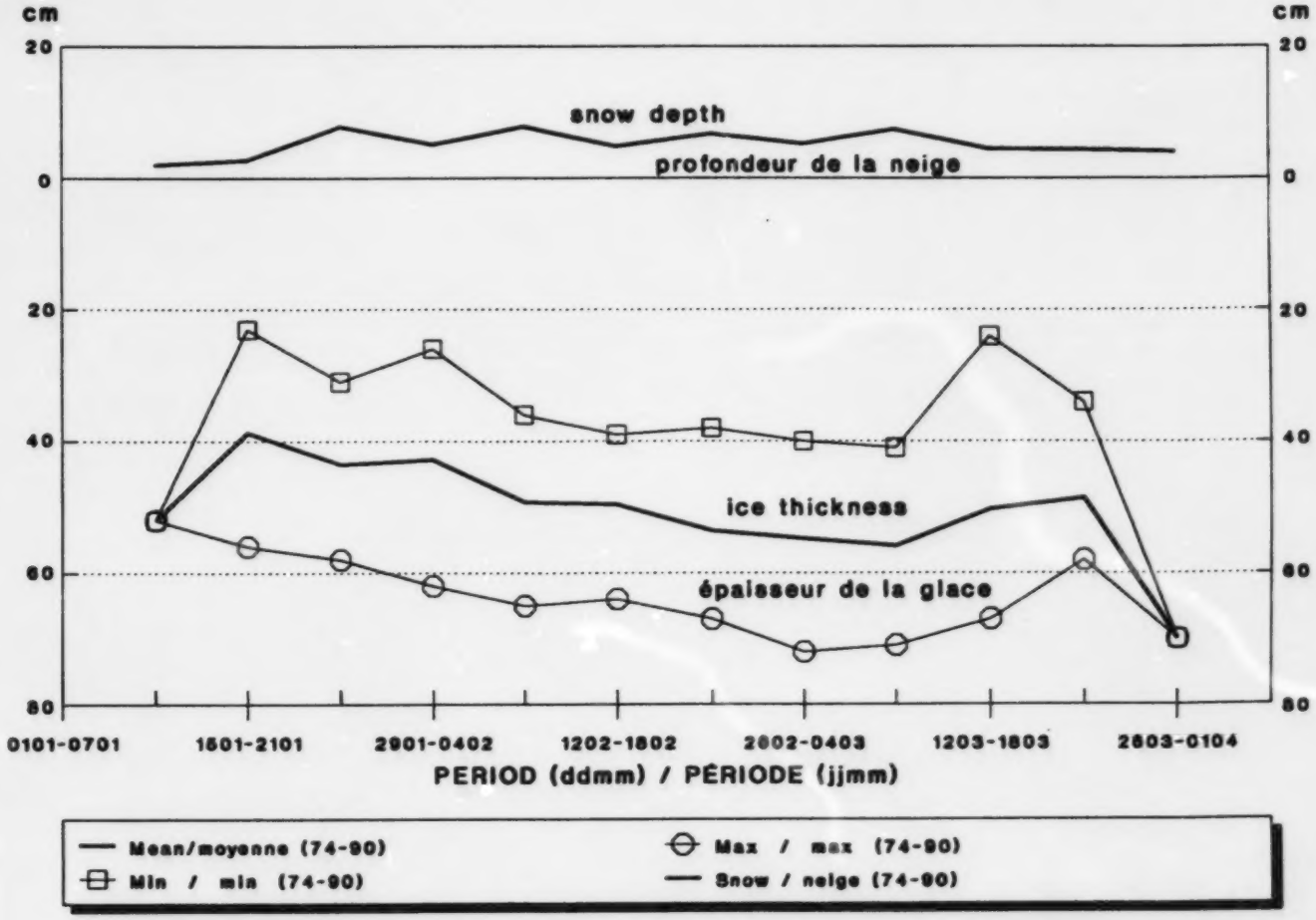
Site E-1 / site E-1

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	52.0	.0	52	52	1	2.0	.0	1
1501-2101	38.7	16.6	56	23	3	2.7	.6	3
2201-2801	43.5	7.4	58	31	8	7.8	9.9	8
2901-0402	42.8	13.1	62	26	9	5.1	6.1	9
0502-1102	49.2	9.8	65	36	11	7.8	6.9	11
1202-1802	49.6	7.9	64	39	12	4.8	5.4	12
1902-2502	53.6	10.0	67	38	9	6.7	6.2	9
2602-0403	54.8	9.5	72	40	14	5.2	5.7	13
0503-1103	55.9	11.2	71	41	9	7.4	7.4	9
1203-1803	50.3	12.1	67	24	10	4.4	8.5	9
1903-2503	48.6	9.1	58	34	5	4.3	7.2	4
2603-0104	70.0	.0	70	70	1	4.0	.0	1
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 180174 to/à 280290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 72cm
DATE(ddmmyy)/DATE(jjmmaa) : 010377

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site E-1 / site E-1



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

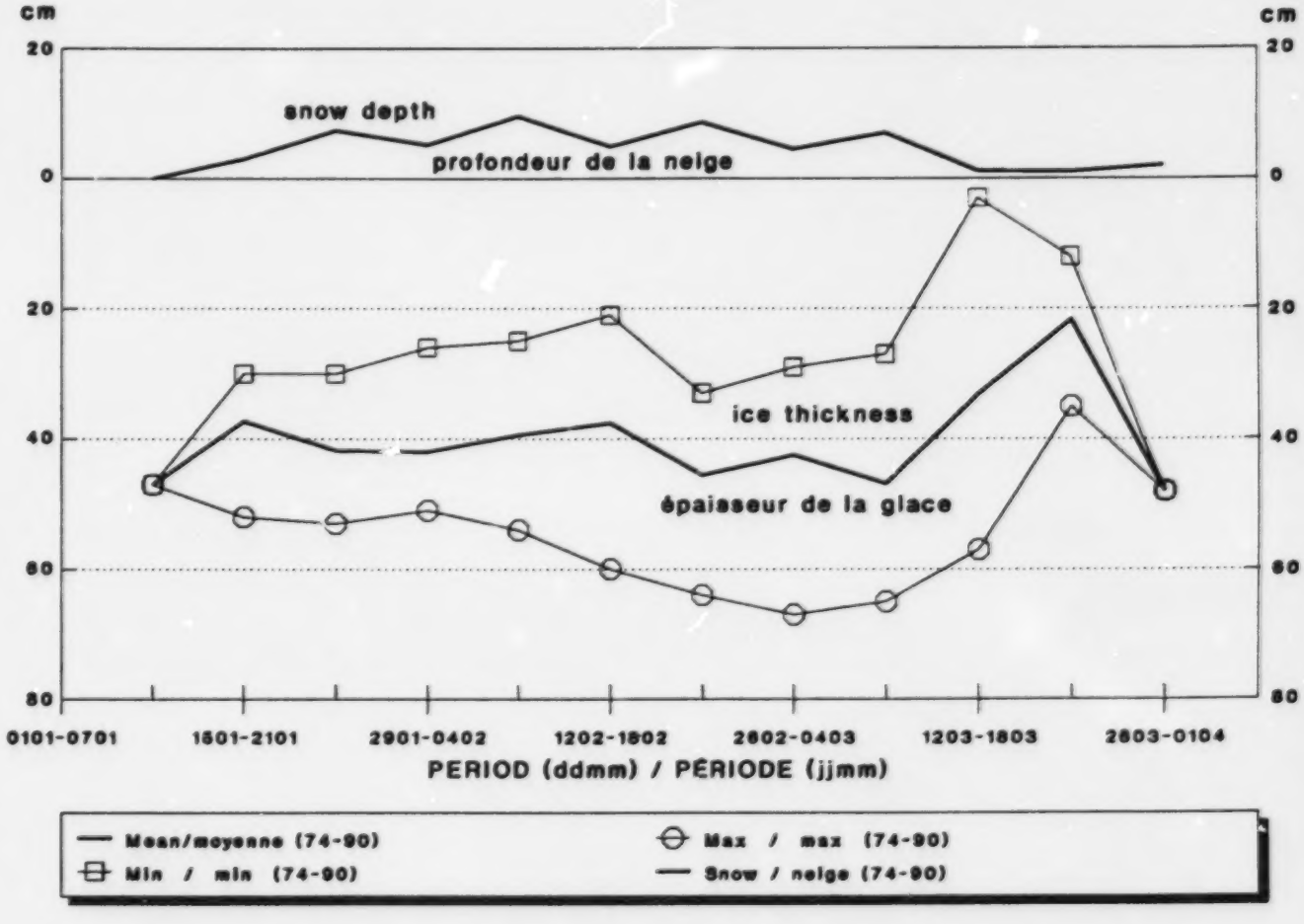
Site E-2 / site E-2

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	47.0	.0	47	47	1	.0	.0	1
1501-2101	37.3	12.7	52	30	3	3.0	.0	3
2201-2801	41.8	9.6	53	30	8	7.4	11.0	7
2901-0402	42.0	8.9	51	26	6	5.2	5.5	6
0502-1102	39.4	11.1	54	25	11	9.6	8.7	11
1202-1802	37.6	11.6	60	21	12	4.9	6.2	12
1902-2502	45.6	11.1	64	33	8	8.6	7.5	8
2602-0403	42.5	12.9	67	29	12	4.5	5.8	11
0503-1103	46.9	13.8	65	27	7	7.0	7.8	7
1203-1803	33.1	15.7	57	3	8	1.1	1.2	8
1903-2503	21.7	11.9	35	12	3	1.0	1.4	2
2603-0104	48.0	.0	48	48	1	2.0	.0	1
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 180174 to/à 280290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 67cm
DATE (ddmmyy)/DATE (jjmmaa) : 010377

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site E-2 / site E-2



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

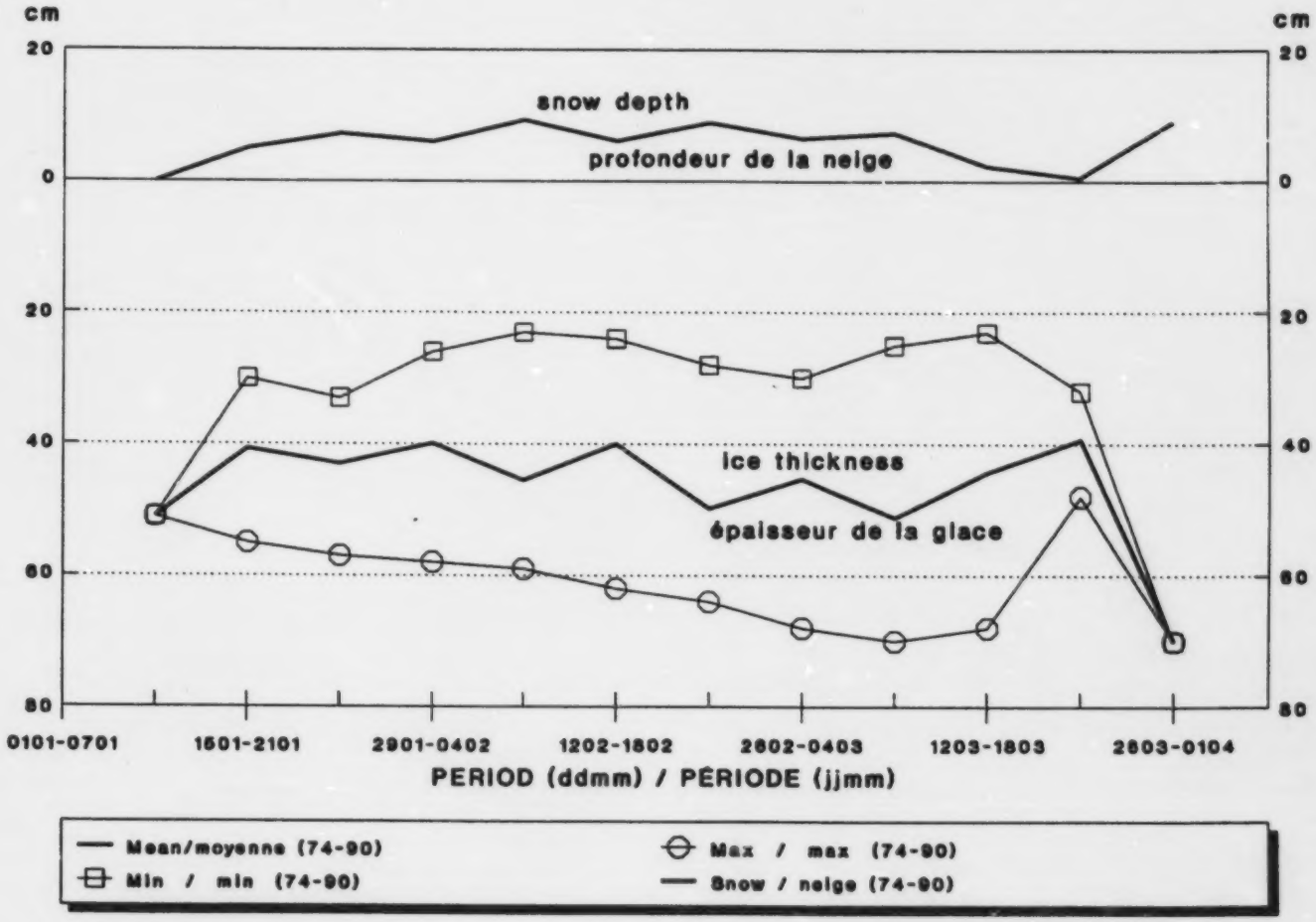
Site F-1 / site F-1

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	51.0	.0	51	51	1	.0	.0	1
1501-2101	40.7	12.9	55	30	3	5.0	2.6	3
2201-2801	43.0	7.9	57	33	10	7.2	10.8	9
2901-0402	39.9	12.7	58	26	9	6.0	5.8	9
0502-1102	45.5	11.6	59	23	13	9.3	9.2	13
1202-1802	40.0	10.7	62	24	14	6.1	5.5	14
1902-2502	49.8	13.0	64	28	9	8.9	7.1	9
2602-0403	45.3	13.0	68	30	14	6.5	8.5	12
0503-1103	51.2	14.7	70	25	10	7.3	9.0	10
1203-1803	44.3	13.1	68	23	9	2.3	4.3	8
1903-2503	39.3	6.6	48	32	4	.5	1.0	4
2603-0104	70.0	.0	70	70	1	9.0	.0	1
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 180174 to/à 280290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 70cm
DATE (ddmmyy)/DATE (jjmmaa) : 080377, 280378

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site F-1 / site F-1



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site F-2 / site F-2

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	46.0	.0	46	46	1	.0	.0	1
1501-2101	35.5	13.8	56	26	4	2.3	1.0	4
2201-2801	38.5	8.6	53	28	10	6.5	6.0	8
2901-0402	37.3	11.0	55	19	8	10.0	7.6	7
0502-1102	49.1	12.5	69	25	12	10.3	9.3	12
1202-1802	38.2	12.2	58	10	11	11.5	12.1	11
1902-2502	51.6	14.7	70	29	9	11.7	8.8	9
2602-0403	48.8	21.2	69	15	8	7.5	7.7	8
0503-1103	63.2	14.5	86	51	5	13.8	11.3	6
1203-1803	47.0	20.4	70	23	4	.0	.0	2
1903-2503	40.5	7.8	46	35	2	5.0	7.1	2
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

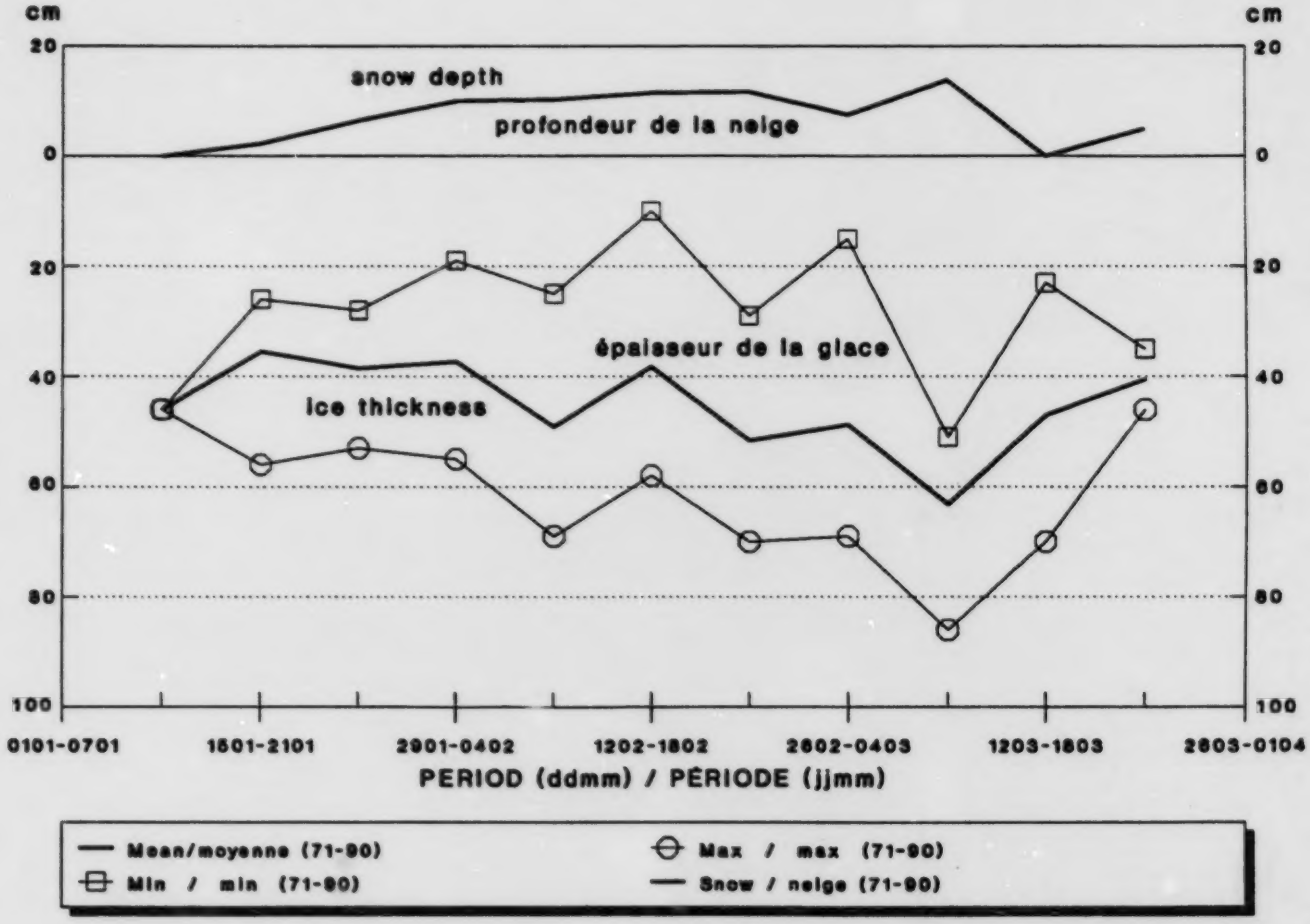
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 040271 to/à 280290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 86cm

DATE (ddmmyy) / DATE (jjmmaa) : 100371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site F-2 / site F-2



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SERVICES DE CLIMATOLOGIE DES GLACES

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

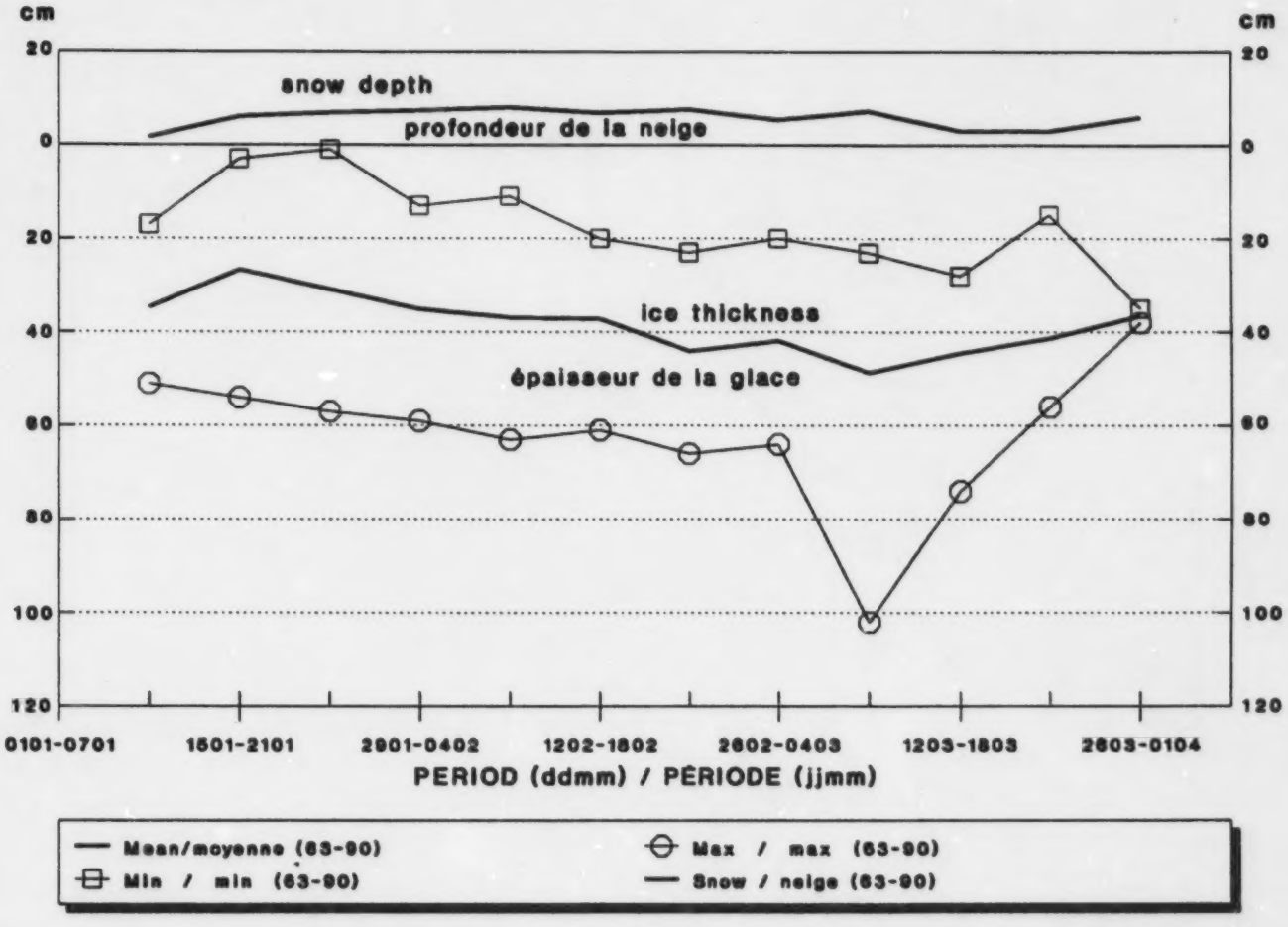
Site G-1 / site G-1

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	34.7	17.0	51	17	3	1.7	1.5	3
1501-2101	26.7	12.9	54	3	12	6.1	4.7	11
2201-2801	30.9	12.0	57	1	17	6.9	7.4	15
2901-0402	35.1	13.1	59	13	16	7.4	6.4	14
0502-1102	36.9	13.2	63	11	24	8.0	8.5	24
1202-1802	37.2	11.4	61	20	25	6.9	7.6	25
1902-2502	44.0	12.4	66	23	20	7.6	6.1	20
2602-0403	41.9	13.0	64	20	22	5.4	4.0	22
0503-1103	48.7	17.6	102	23	16	7.2	7.8	16
1203-1803	44.5	13.3	74	28	13	3.0	5.1	11
1903-2503	41.3	15.2	56	15	6	3.0	4.5	5
2603-0104	36.5	2.1	38	35	2	6.0	4.2	2
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 180263 to/à 280290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 102cm
DATE (ddmmyy)/DATE (jjmmaa) : 100371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site G-1 / site G-1



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SERVICES DE CLIMATOLOGIE DES GLACES

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

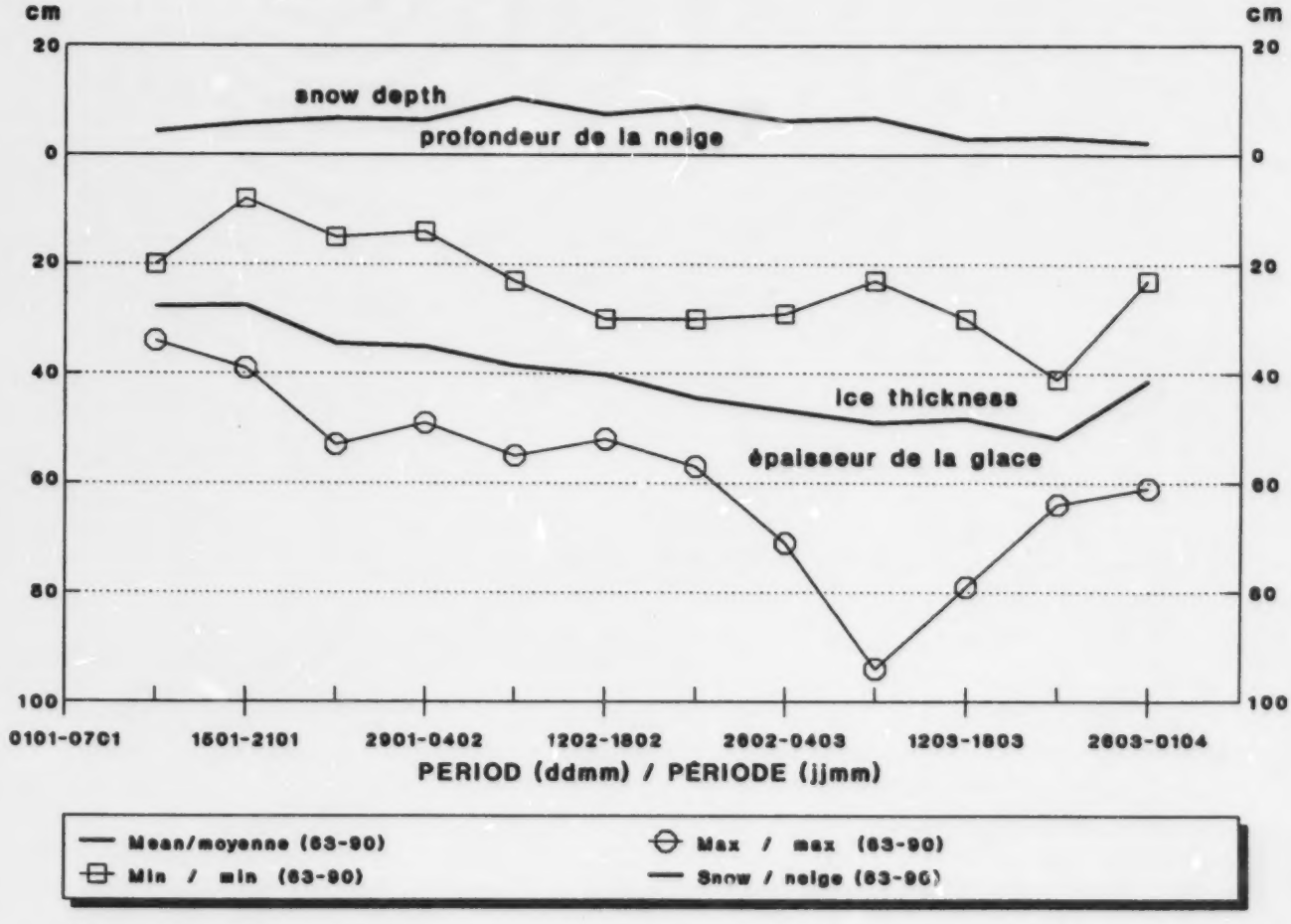
Site G-2 / site G-2

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	27.7	7.1	34	20	3	4.3	5.1	3
1501-2101	27.5	9.9	39	8	13	5.8	5.3	13
2201-2801	34.4	9.7	53	15	18	6.7	6.6	17
2901-0402	35.0	9.1	49	14	20	6.4	5.5	18
0502-1102	38.5	9.7	55	23	25	10.4	8.2	24
1202-1802	40.2	6.8	52	30	26	7.5	7.0	26
1902-2502	44.4	7.8	57	30	21	8.9	6.2	21
2602-0403	46.7	10.0	71	29	23	6.3	5.8	23
0503-1103	49.0	16.0	94	23	17	6.8	9.9	17
1203-1803	48.3	14.0	79	30	15	2.9	4.4	15
1903-2503	51.8	8.8	64	41	6	3.2	4.4	5
2603-0104	41.3	21.1	61	23	4	2.3	2.6	4
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 180263 to/à 280290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 94cm
DATE (ddmmyy)/DATE (jjmmaa) : 100371

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site G-2 / site G-2



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site H-1 / site H-1

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	36.0	.0	36	36	1	.0	.0	0
1501-2101	33.0	9.2	43	25	3	2.0	1.7	3
2201-2801	33.0	9.0	48	20	8	6.8	9.0	8
2901-0402	37.3	12.3	53	23	4	7.3	7.6	4
0502-1102	43.2	7.0	54	35	9	5.8	5.8	8
1202-1802	46.6	13.2	59	30	5	5.6	5.4	5
1902-2502	55.0	8.7	66	40	6	6.3	7.2	6
2602-0403	50.0	10.3	63	38	4	9.0	7.9	3
0503-1103	51.5	13.5	61	32	4	8.8	9.1	4
1203-1803	40.0	5.7	44	36	2	1.5	2.1	2
1903-2503	5.0	.0	5	5	1	.0	.0	1
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

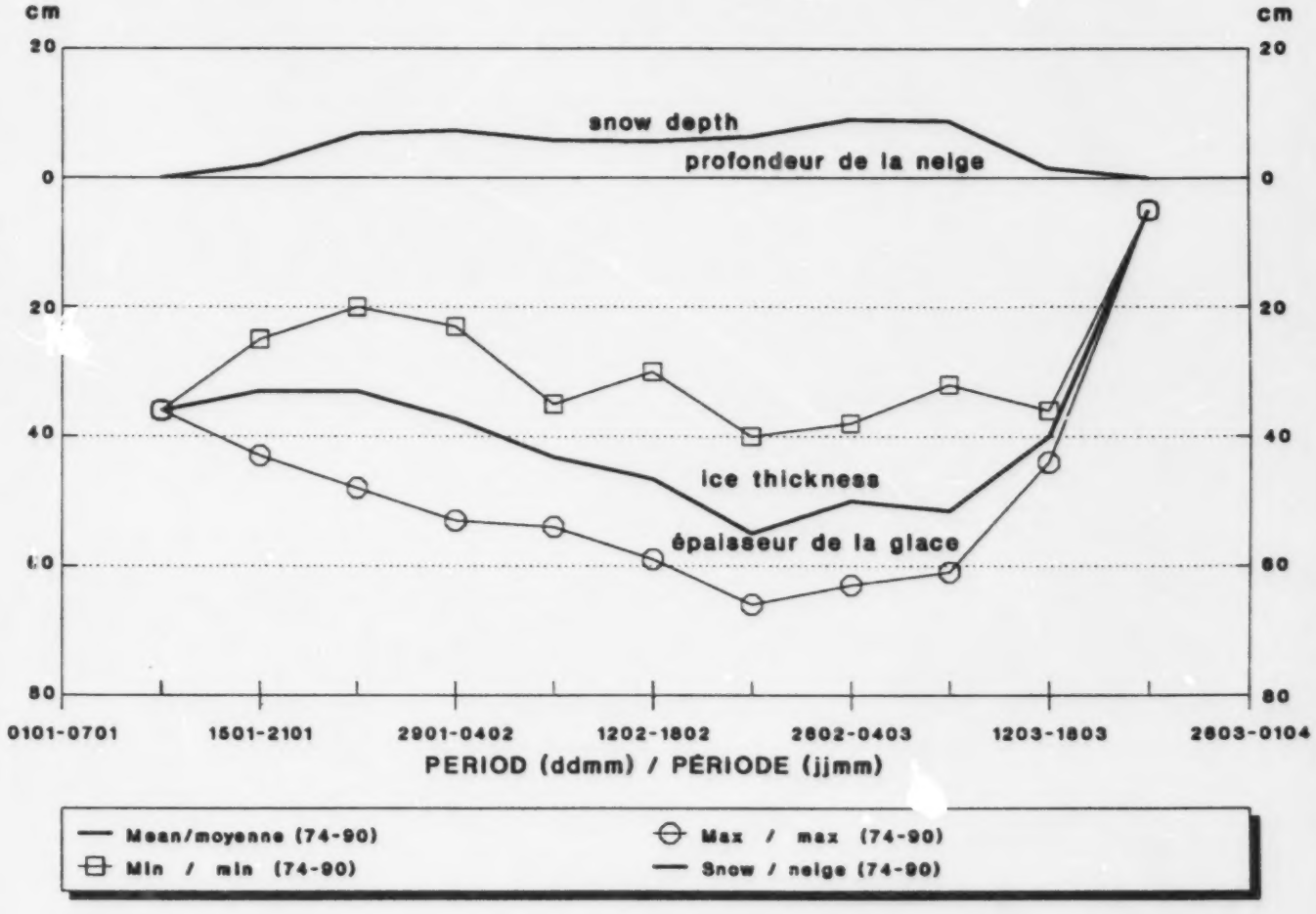
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 180174 to/à 280290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 66cm

DATE(ddmmyy)/DATE(jjmmaa) : 200279

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site H-1 / site H-1



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

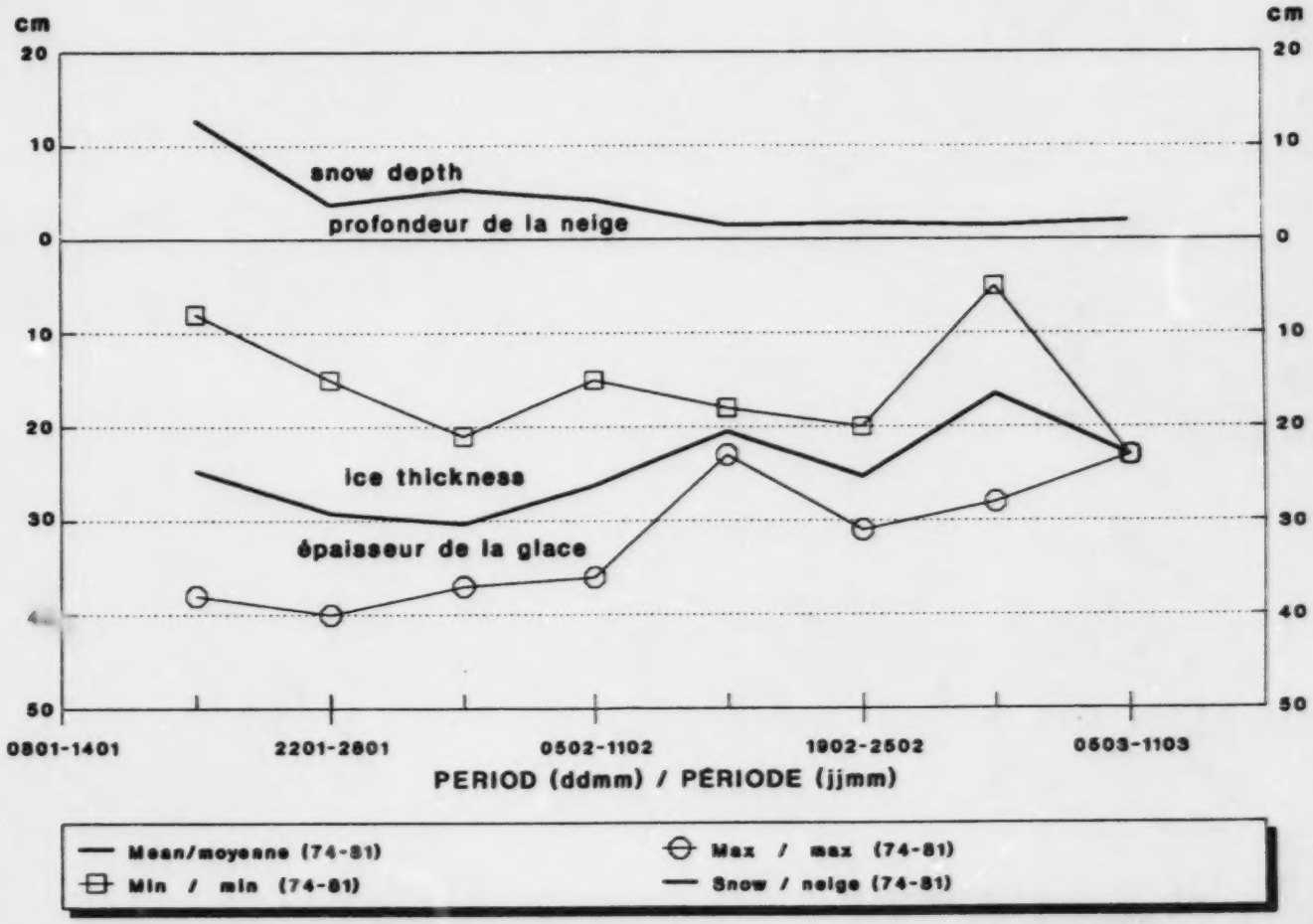
Site H-2 / site H-2

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	.0	.0	0	0	0	.0	.0	0
1501-2101	24.7	15.3	38	8	3	12.7	15.0	3
2201-2801	29.2	9.3	40	15	5	3.7	1.2	3
2901-0402	30.3	8.3	37	21	3	5.3	4.6	3
0502-1102	26.2	8.5	36	15	5	4.2	1.1	5
1202-1802	20.5	3.5	23	18	2	1.5	2.1	2
1902-2502	25.3	5.5	31	20	3	1.7	1.5	3
2602-0403	16.5	16.3	28	5	2	1.5	2.1	2
0503-1103	23.0	.0	23	23	1	2.0	.0	1
1203-1803	.0	.0	0	0	0	.0	.0	0
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 180174 to/à 200279
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 40cm
DATE (ddmmyy)/DATE (jjmmaa) : 240178

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site H-2 / site H-2



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

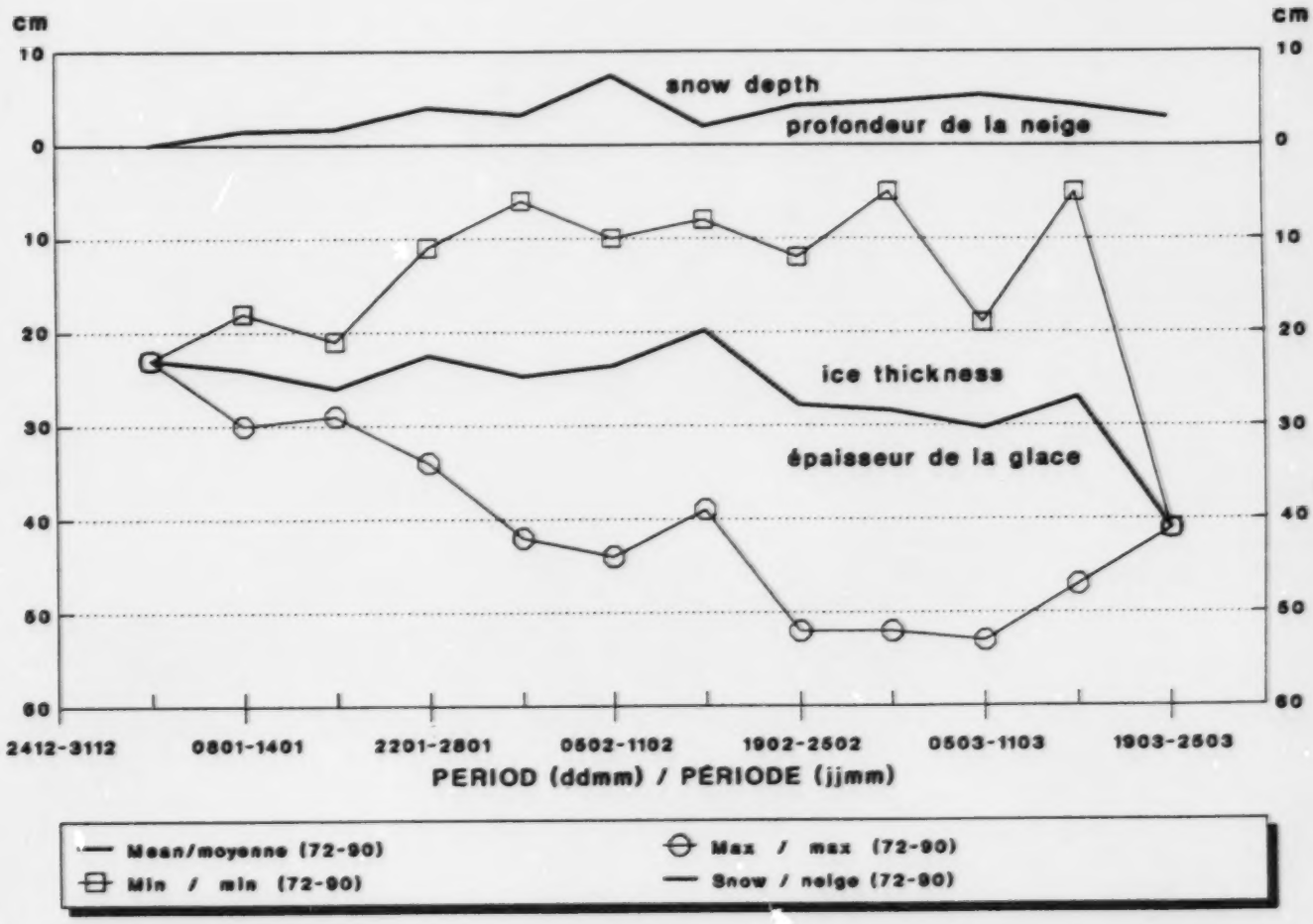
Site H-3 / site H-3

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS(cm) / ÉPAISSEUR DE LA GLACE(cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH(cm) / PROFONDEUR DE LA NEIGE(cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	23.0	.0	23	23	1	.0	.0	1
0801-1401	24.0	8.5	30	18	2	1.5	2.1	2
1501-2101	26.0	4.4	29	21	3	1.7	1.5	3
2201-2801	22.5	6.5	34	11	11	4.0	4.5	10
2901-0402	24.7	14.9	42	6	6	3.2	2.9	6
0502-1102	23.6	11.1	44	10	14	7.4	6.7	12
1202-1802	19.8	10.0	39	8	12	2.0	3.0	12
1902-2502	27.8	13.1	52	12	9	4.2	3.8	9
2602-0403	28.4	15.1	52	5	7	4.6	3.4	7
0503-1103	30.3	13.0	53	19	6	5.3	6.1	6
1203-1803	27.0	20.2	47	5	4	4.3	5.1	3
1903-2503	41.0	.0	41	41	1	3.0	.0	1
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 090272 to/à 280290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 53cm
DATE(ddmmyy)/DATE(jjmmaa) : 070378

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site H-3 / site H-3



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site H-4 / site H-4

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	30.0	.0	30	30	1	.0	.0	1
1501-2101	25.5	4.7	30	19	4	1.8	2.1	4
2201-2801	23.4	8.5	41	10	9	6.9	5.8	8
2901-0402	25.0	13.4	43	10	5	8.3	4.7	3
0502-1102	25.4	10.2	43	12	10	7.4	5.5	10
1202-1802	17.8	12.5	43	2	9	3.4	5.2	8
1902-2502	25.4	15.9	46	2	7	5.7	4.2	6
2602-0403	21.7	17.0	46	2	7	1.6	2.3	5
0503-1103	27.2	11.5	45	13	5	5.2	8.4	5
1203-1803	23.0	13.0	38	15	3	2.5	3.5	2
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

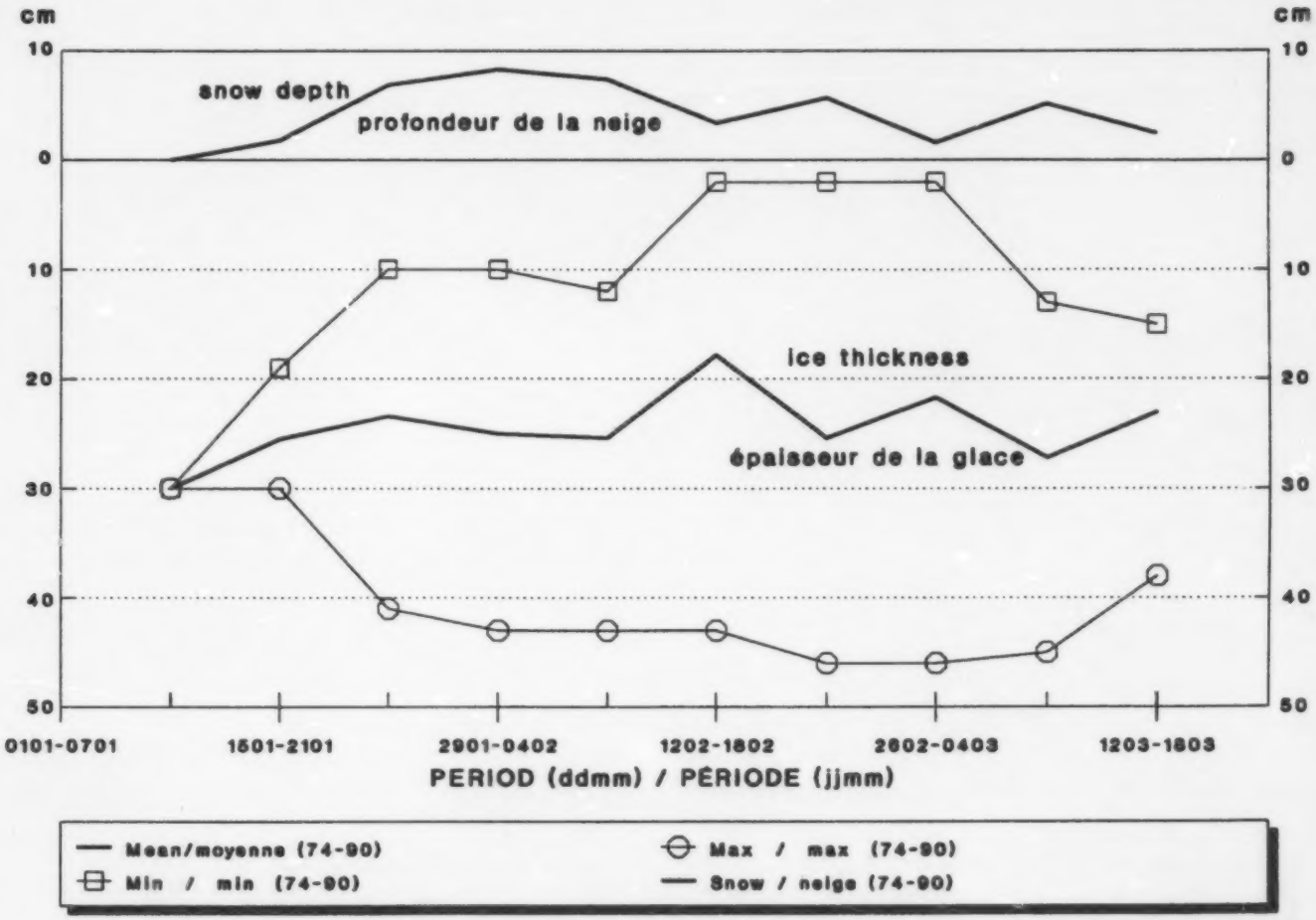
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa) : 180174 to/à 280290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 46cm

DATE (ddmmyy) / DATE (jjmmaa) : 210278, 280278

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site H-4 / site H-4



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

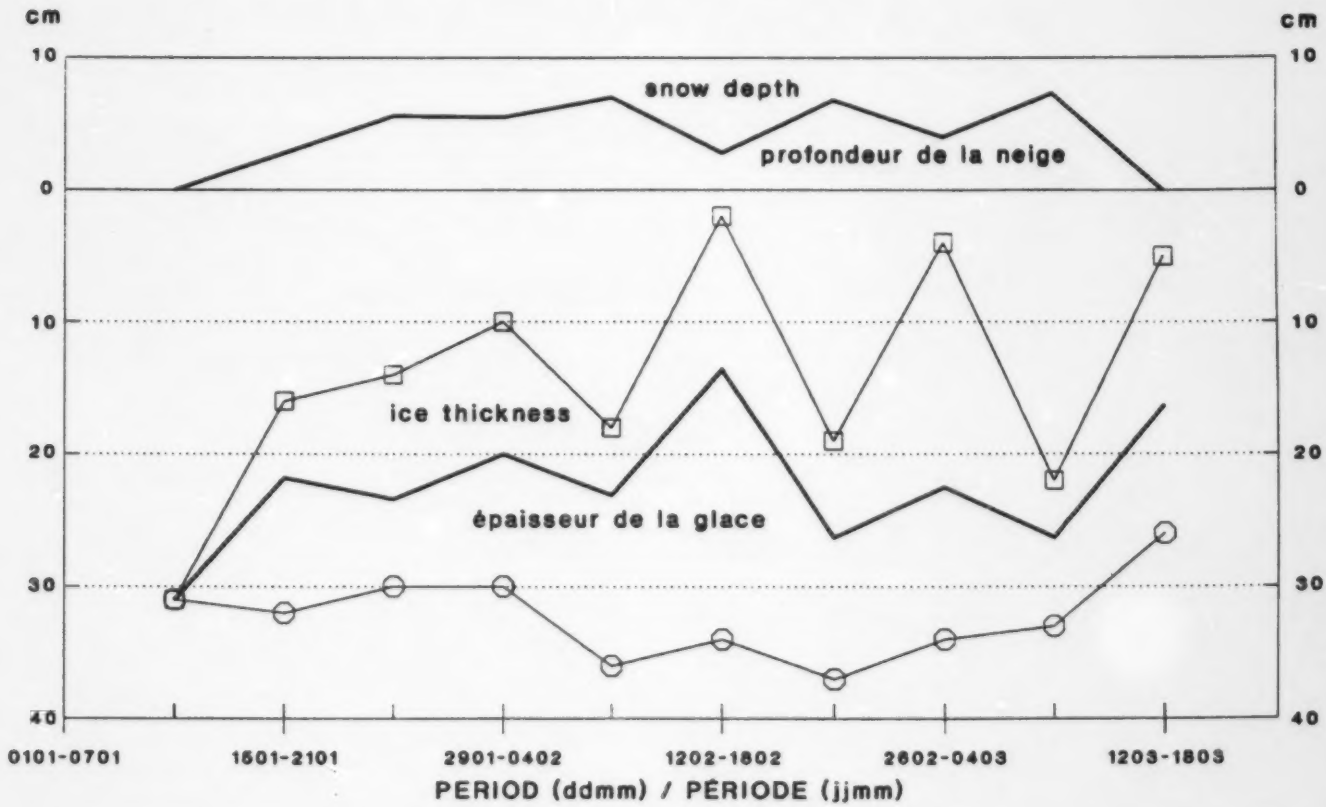
Site H-5 / site H-5

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	31.0	.0	31	31	1	.0	.0	1
1501-2101	21.8	7.3	32	16	4	2.8	2.6	4
2201-2801	23.4	6.8	30	14	5	5.6	4.4	5
2901-0402	20.0	8.3	30	10	4	5.5	4.9	4
0502-1102	23.1	5.9	36	18	9	7.0	6.2	8
1202-1802	13.6	11.7	34	2	7	2.8	6.0	6
1902-2502	26.3	7.6	37	19	4	6.8	5.4	4
2602-0403	22.5	10.4	34	4	6	4.0	5.5	5
0503-1103	26.3	5.9	33	22	3	7.3	4.6	3
1203-1803	16.3	10.6	26	5	3	.0	.0	1
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 180174 to/à 280290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 37cm
DATE (ddmmyy)/DATE (jjmmaa) : 210278

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site H-5 / site H-5



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ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

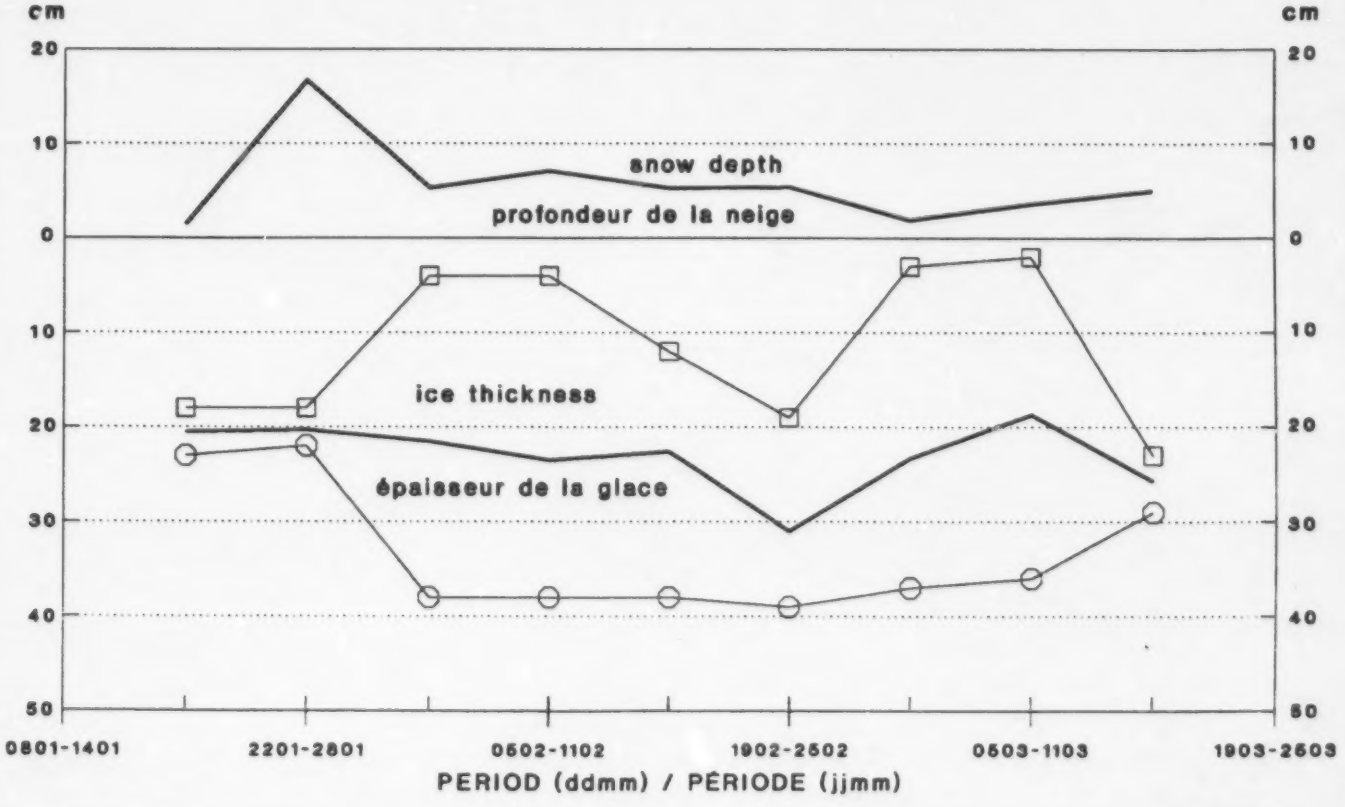
Site H-7 / site H-7

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	.0	.0	0	0	0	.0	.0	0
1501-2101	20.5	3.5	23	18	2	1.5	2.1	2
2201-2801	20.3	2.1	22	18	3	16.7	7.6	3
2901-0402	21.5	14.3	38	4	4	5.3	4.0	3
0502-1102	23.5	12.5	38	4	8	7.1	6.7	8
1202-1802	22.6	10.5	38	12	7	5.3	7.1	7
1902-2502	31.0	8.0	39	19	5	5.4	5.2	5
2602-0403	23.3	10.6	37	3	8	1.9	2.3	7
0503-1103	18.7	14.5	36	2	6	3.6	4.3	5
1203-1803	25.7	3.1	29	23	3	5.0	.0	1
1903-2503	.0	.0	0	0	0	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 050276 to/à 280290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 39cm
DATE(ddmmyy)/DATE(jjmmaa) : 220277

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site H-7 / site H-7



ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

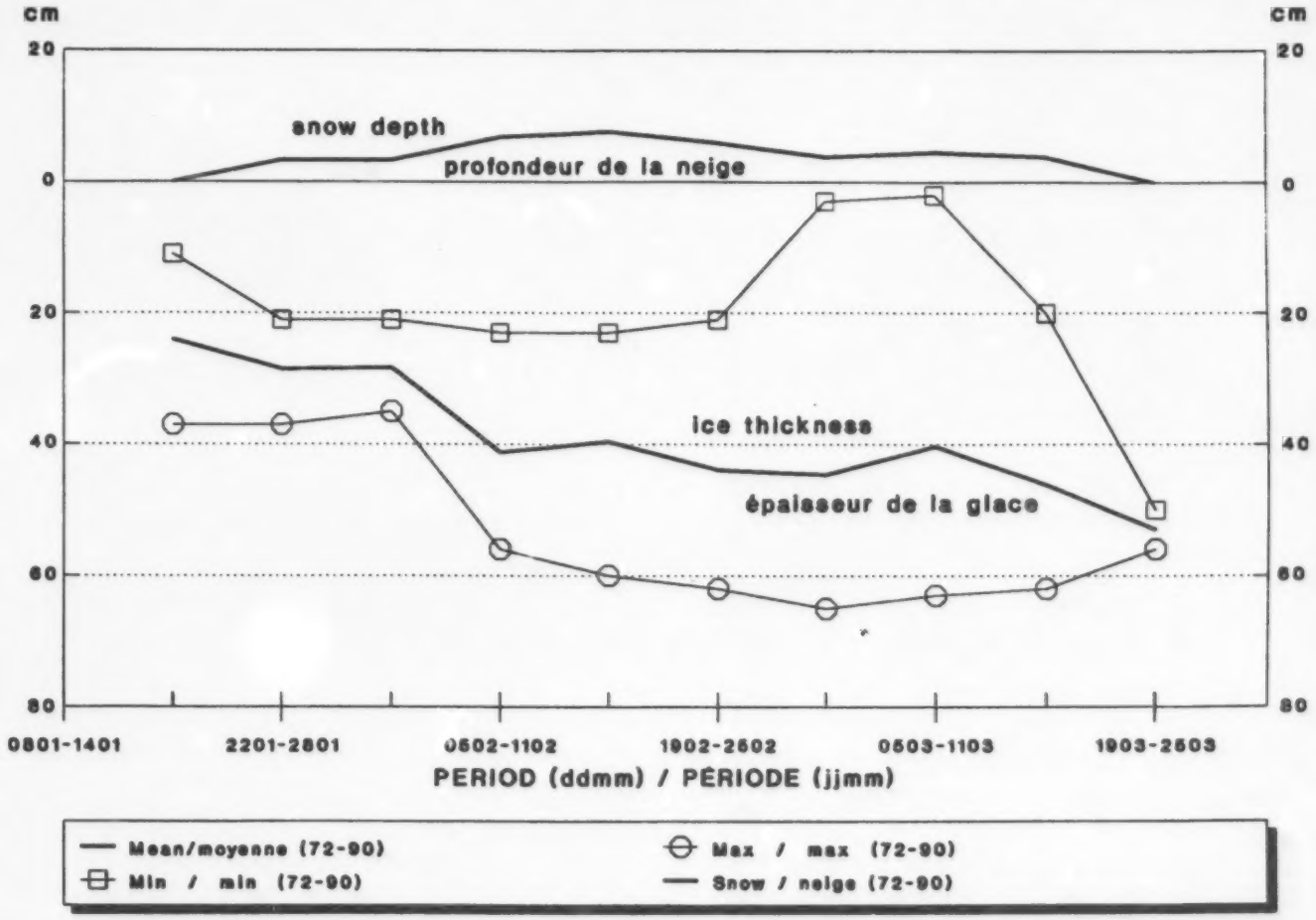
Site H-8 / site H-8

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN MOYENNE	SD DS	MAX MAX	MIN MIN	# OF OBS # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN MOYENNE	SD DS	# OF OBS # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	.0	.0	0	0	0	.0	.0	0
1501-2101	24.0	18.4	37	11	2	.0	.0	2
2201-2801	28.5	8.2	37	21	4	3.3	5.8	3
2901-0402	28.3	7.0	35	21	3	3.3	5.8	3
0502-1102	41.2	10.3	56	23	9	6.8	9.5	9
1202-1802	39.6	11.6	60	23	9	7.6	10.0	9
1902-2502	43.9	13.5	62	21	8	5.9	5.9	8
2602-0403	44.6	18.9	65	3	9	3.8	4.4	8
0503-1103	40.3	22.0	63	2	8	4.5	7.7	6
1203-1803	46.2	16.3	62	20	5	3.8	1.5	4
1903-2503	53.0	4.2	56	50	2	.0	.0	1
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 090272 to/à 280290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 65cm
DATE (ddmmyy)/DATE (jjmmaa) : 010377

ST. LAWRENCE SEAWAY / VOIE MARITIME DU SAINT-LAURENT

Site H-8 / site H-8



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SUMMERSIDE, P.E.I. / I.-P.-E.

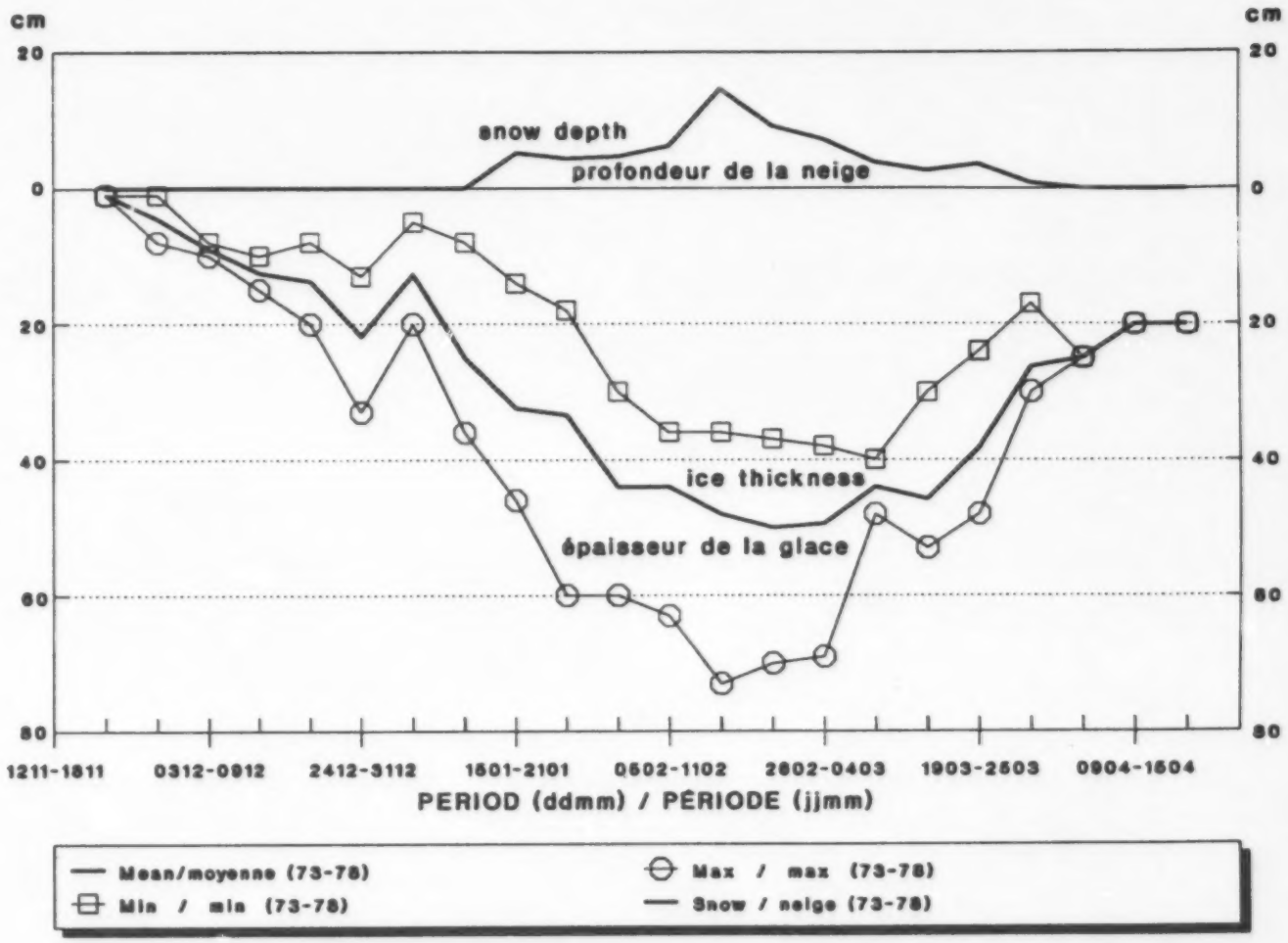
Bedeque Bay / baie Bedeque

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	1.0	.0	1	1	1	.0	.0	1
2611-0212	4.5	4.9	8	1	2	.0	.0	2
0312-0912	9.0	1.4	10	8	2	.0	.0	2
1012-1612	12.5	3.5	15	10	2	.0	.0	2
1712-2312	13.7	6.0	20	8	3	.0	.0	3
2412-3112	21.8	9.4	33	13	4	.0	.0	4
0101-0701	12.7	7.5	20	5	3	.0	.0	3
0801-1401	25.0	11.4	36	8	5	.0	.0	5
1501-2101	32.4	13.1	46	14	5	5.2	5.5	5
2201-2801	33.4	15.7	60	18	5	4.4	4.3	5
2901-0402	44.0	12.6	60	30	6	4.7	5.7	6
0502-1102	44.0	11.3	63	36	5	6.2	3.9	5
1202-1802	48.0	14.8	73	36	5	14.6	10.2	5
1902-2502	50.0	12.8	70	37	5	9.2	10.1	5
2602-0403	49.4	11.8	69	38	5	7.2	12.8	5
0503-1103	44.0	3.8	48	40	5	3.8	5.5	5
1203-1803	45.8	9.9	53	30	5	2.6	4.3	5
1903-2503	38.2	9.7	48	24	5	3.6	4.2	5
2603-0104	26.3	6.2	30	17	4	.8	1.5	4
0204-0804	25.0	.0	25	25	1	.0	.0	1
0904-1504	20.0	.0	20	20	1	.0	.0	1
1604-2204	20.0	.0	20	20	1	.0	.0	1
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 110174 to/à 210478
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 73cm
DATE (ddmmyy)/DATE (jjmmaa) : 180277

SUMMERSIDE, P.E.I. / I.-P.-E.

Bedeque Bay / baie Bedeque



THUNDER BAY, ONT. / ONT.

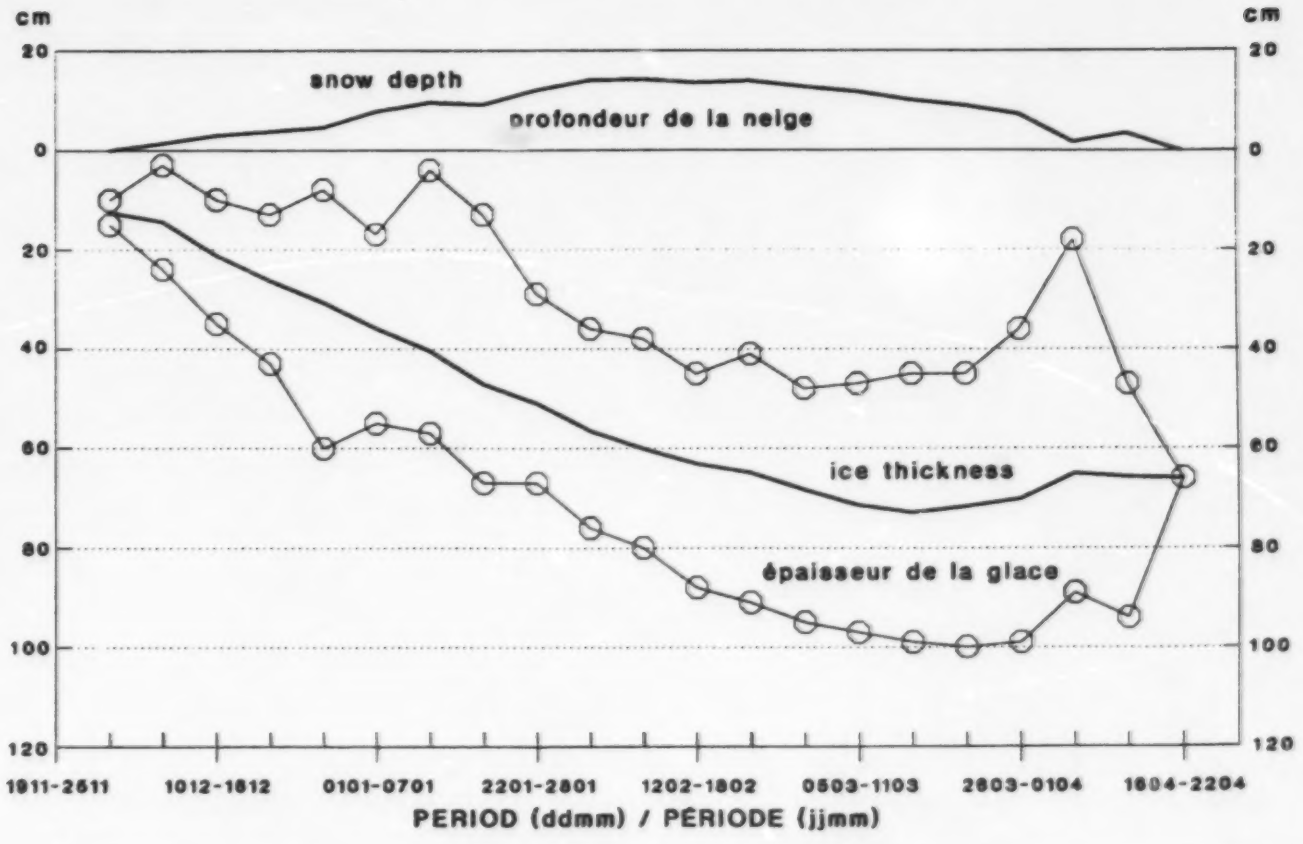
Thunder Bay / baie Thunder

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX	MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	12.5	3.5	15	10	2	.0	.0	2
0312-0912	14.4	7.9	24	3	5	1.4	2.1	5
1012-1612	21.2	9.5	35	10	6	3.0	7.3	6
1712-2312	26.3	8.0	43	13	10	3.8	4.9	10
2412-3112	30.7	12.4	60	8	15	4.6	5.5	14
0101-0701	35.9	8.3	55	17	19	7.8	4.9	19
0801-1401	40.5	11.5	57	4	26	9.6	7.0	26
1501-2101	47.1	11.3	67	13	25	9.2	5.9	25
2201-2801	51.0	10.1	67	29	28	12.1	8.1	28
2901-0402	56.5	11.4	76	36	26	14.1	7.9	26
0502-1102	60.1	12.4	80	38	28	14.3	7.3	28
1202-1802	63.1	10.8	88	45	26	13.6	8.6	26
1902-2502	64.9	12.4	91	41	28	14.0	8.2	28
2602-0403	68.3	12.7	95	48	26	12.8	8.7	26
0503-1103	71.4	15.1	97	47	25	11.8	11.4	25
1203-1803	72.9	14.7	99	45	22	10.1	8.8	22
1903-2503	71.7	14.6	100	45	22	9.0	8.0	22
2603-0104	70.2	17.0	99	36	19	7.3	8.0	19
0204-0804	65.1	21.4	89	18	10	1.7	2.8	10
0904-1504	65.8	17.9	94	47	6	3.5	5.1	6
1604-2204	66.0	.0	66	66	1	.0	.0	1
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 040163 to/à 300390
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 100cm
DATE(ddmmyy)/DATE(jjmmaa) : 200363

THUNDER BAY, ONT. / ONT.

Thunder Bay / baie Thunder



TUKTOYAKTUK, N.W.T. / T.N.-O.

Kugmallet Bay / baie Kugmallet

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	17.5	3.5	20	15	2	.0	.0	2
0810-1410	30.0	.0	30	30	1	3.0	.0	1
1510-2110	24.0	15.4	41	11	3	2.0	1.7	3
2210-2810	28.0	15.8	51	15	4	1.5	1.7	4
2910-0411	34.8	12.4	53	25	4	6.5	7.9	4
0511-1111	52.0	12.0	66	41	4	4.5	4.2	4
1211-1811	58.5	13.2	76	46	4	7.8	4.6	4
1911-2511	68.5	20.1	94	48	4	10.3	6.7	4
2611-0212	74.5	18.7	94	51	4	7.8	6.1	4
0312-0912	79.0	18.1	97	56	4	7.0	7.7	4
1012-1612	86.8	14.1	104	71	4	5.8	5.4	4
1712-2312	94.5	11.7	109	81	4	6.3	6.3	4
2412-3112	101.0	8.7	117	94	6	6.3	6.3	4
0101-0701	109.8	15.0	130	97	4	9.3	9.0	3
0801-1401	111.4	14.9	135	99	5	9.0	8.0	4
1501-2101	118.4	14.4	142	107	5	8.3	7.0	4
2201-2801	128.6	18.0	157	112	5	10.0	7.1	4
2901-0402	136.6	22.1	173	119	5	8.8	6.3	4
0502-1102	153.0	14.7	175	145	4	6.7	5.8	3
1202-1802	160.8	12.8	178	150	4	6.0	5.3	3
1902-2502	165.5	12.2	180	152	4	9.3	10.1	3
2602-0403	170.2	8.7	183	160	5	11.0	7.9	3
0503-1103	178.3	6.8	188	173	4	7.7	2.5	3
1203-1803	183.0	6.7	193	179	4	5.0	5.0	3
1903-2503	186.5	7.9	198	180	4	6.7	7.6	3
2603-0104	189.8	9.2	201	180	4	7.7	4.6	3
0204-0804	193.3	10.8	206	180	4	7.7	2.5	3
0904-1504	198.7	13.7	211	184	3	6.5	2.1	2
1604-2204	200.8	11.9	216	188	4	10.0	13.2	3
2304-2904	203.3	14.1	221	191	4	8.3	10.4	3
3004-0605	210.0	19.8	224	196	2	.0	.0	1
0705-1305	196.0	.0	196	196	1	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

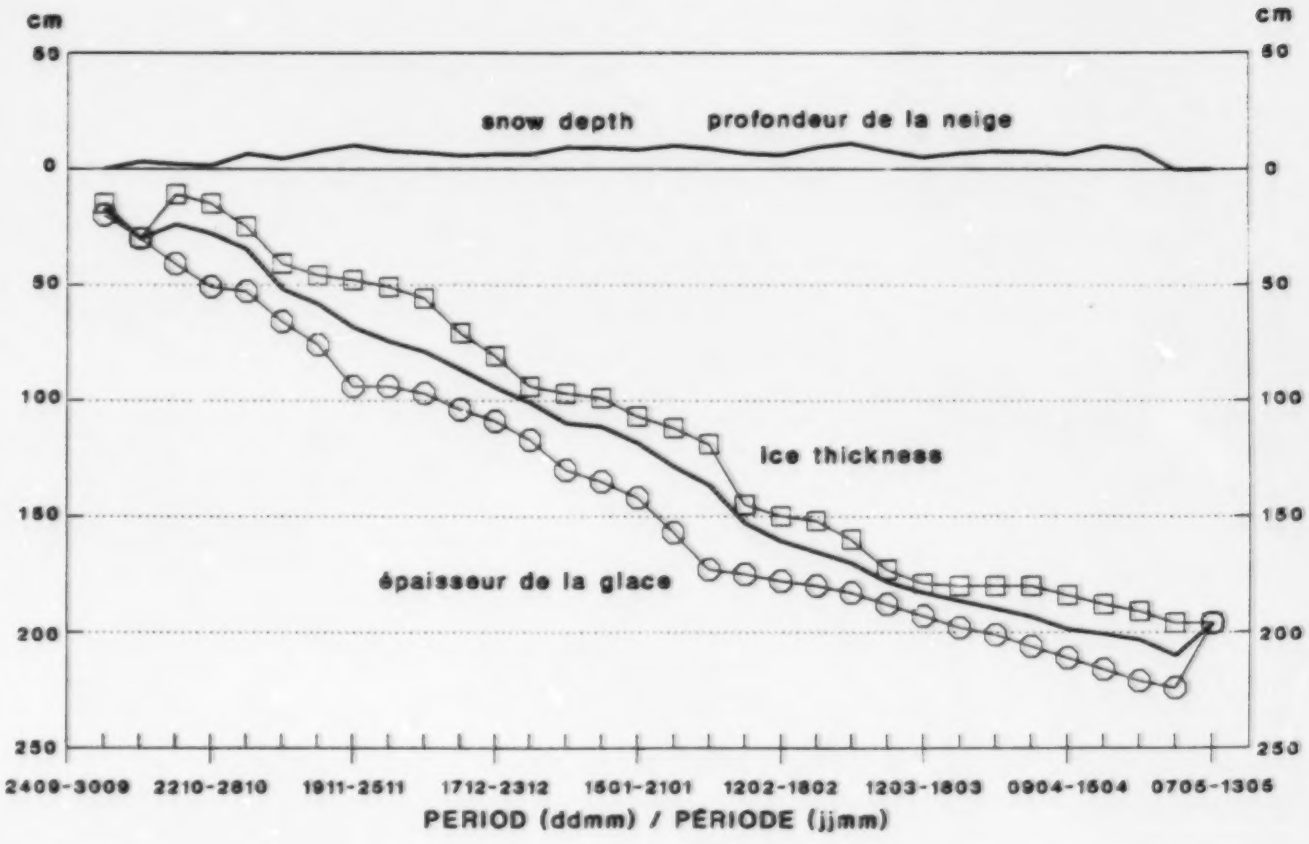
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 251271 to/à 280177

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 224cm

DATE (ddmmyy)/DATE (jjmmaa) : 300476

TUKTOYAKTUK, N.W.T. / T.N.-O.

Kugmallet Bay / baie Kugmallet



WELLAND CANAL, ONT. / CANAL WELLAND, ONT.

Bridge 10 / pont 10

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	8.0	.0	8	8	1	.0	.0	0
0101-0701	9.0	4.2	12	6	2	2.0	.0	1
0801-1401	11.4	8.2	24	1	14	4.8	3.5	4
1501-2101	16.8	8.0	34	1	17	6.0	4.4	8
2201-2801	22.2	11.2	44	8	24	3.6	5.2	12
2901-0402	23.8	11.6	43	3	22	3.1	4.1	14
0502-1102	28.8	11.8	50	4	24	4.5	5.8	17
1202-1802	31.5	12.5	64	5	28	3.4	5.0	19
1902-2502	29.3	12.6	62	8	29	2.6	4.9	16
2602-0403	29.1	14.0	71	3	25	3.1	4.3	17
0503-1103	26.3	14.1	64	1	24	1.9	5.4	11
1203-1803	23.4	13.3	48	3	21	2.8	4.4	10
1903-2503	17.4	13.2	41	2	19	1.3	2.2	9
2603-0104	17.0	11.2	28	5	4	.0	.0	1
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

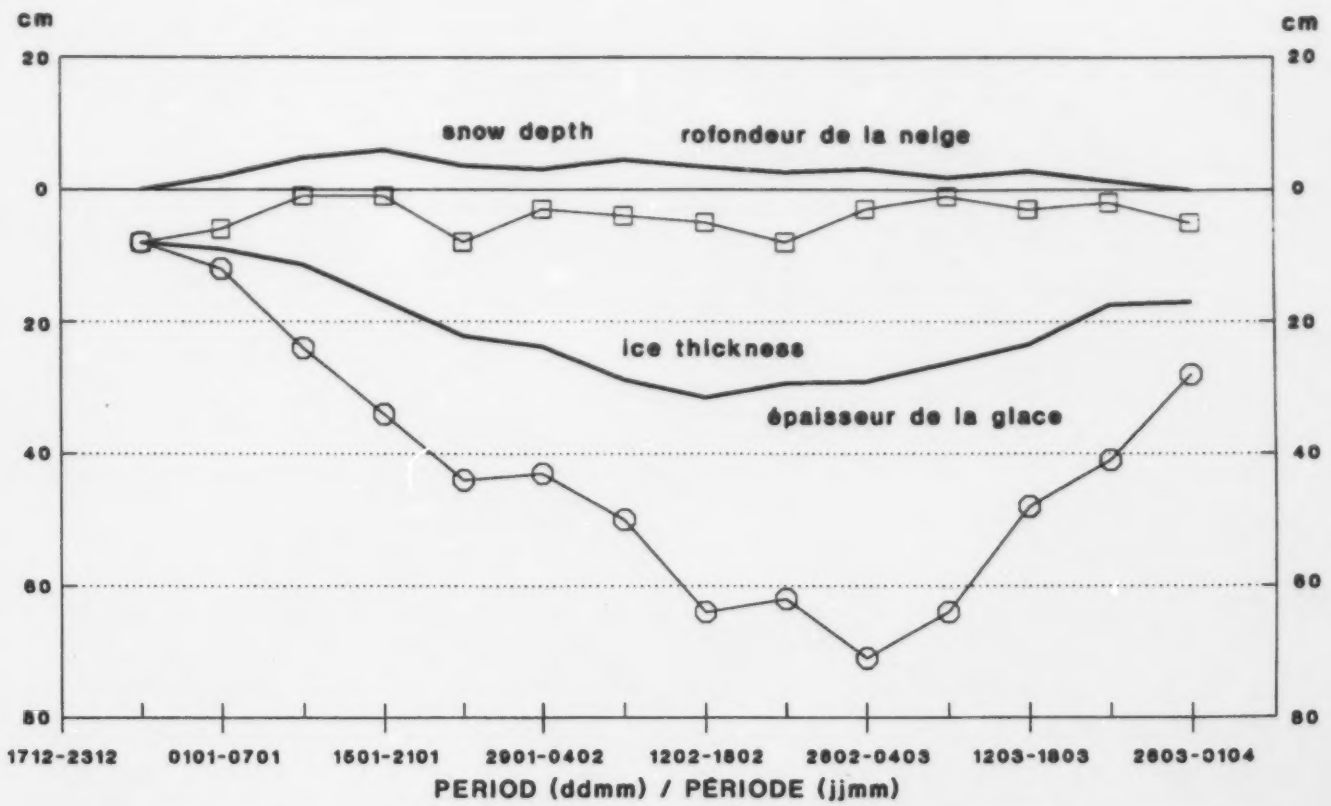
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 180263 to/à 050390

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 71cm

DATE(ddmmyy)/DATE(jjmmaa) : 040363

WELLAND CANAL, ONT. / CANAL WELLAND, ONT.

Bridge 10 / pont 10



WELLAND CANAL, ONT. / CANAL WELLAND, ONT.

Bridge 19 / pont 19

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN MOYENNE	SD DS	MAX MAX	MIN MIN	# OF OBS # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN MOYENNE	SD DS	# OF OBS # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	3.7	3.1	7	1	3	.0	.0	0
0801-1401	10.3	6.6	19	2	11	7.0	11.2	5
1501-2101	13.4	7.3	28	1	17	4.8	4.0	11
2201-2801	20.0	6.6	32	8	25	5.5	5.8	19
2901-0402	20.4	7.7	36	8	25	2.8	3.4	20
0502-1102	24.8	7.5	38	8	25	5.6	3.6	23
1202-1802	28.0	7.5	48	13	28	5.4	4.4	22
1902-2502	26.9	9.6	46	2	28	4.0	4.4	20
2602-0403	29.0	7.2	46	14	23	4.2	3.3	18
0503-1103	26.1	11.4	44	1	23	1.6	2.3	13
1203-1803	24.0	11.5	48	1	20	1.1	1.9	12
1903-2503	20.7	11.8	36	3	18	2.3	2.8	12
2603-0104	17.3	13.2	29	3	3	.0	.0	1
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

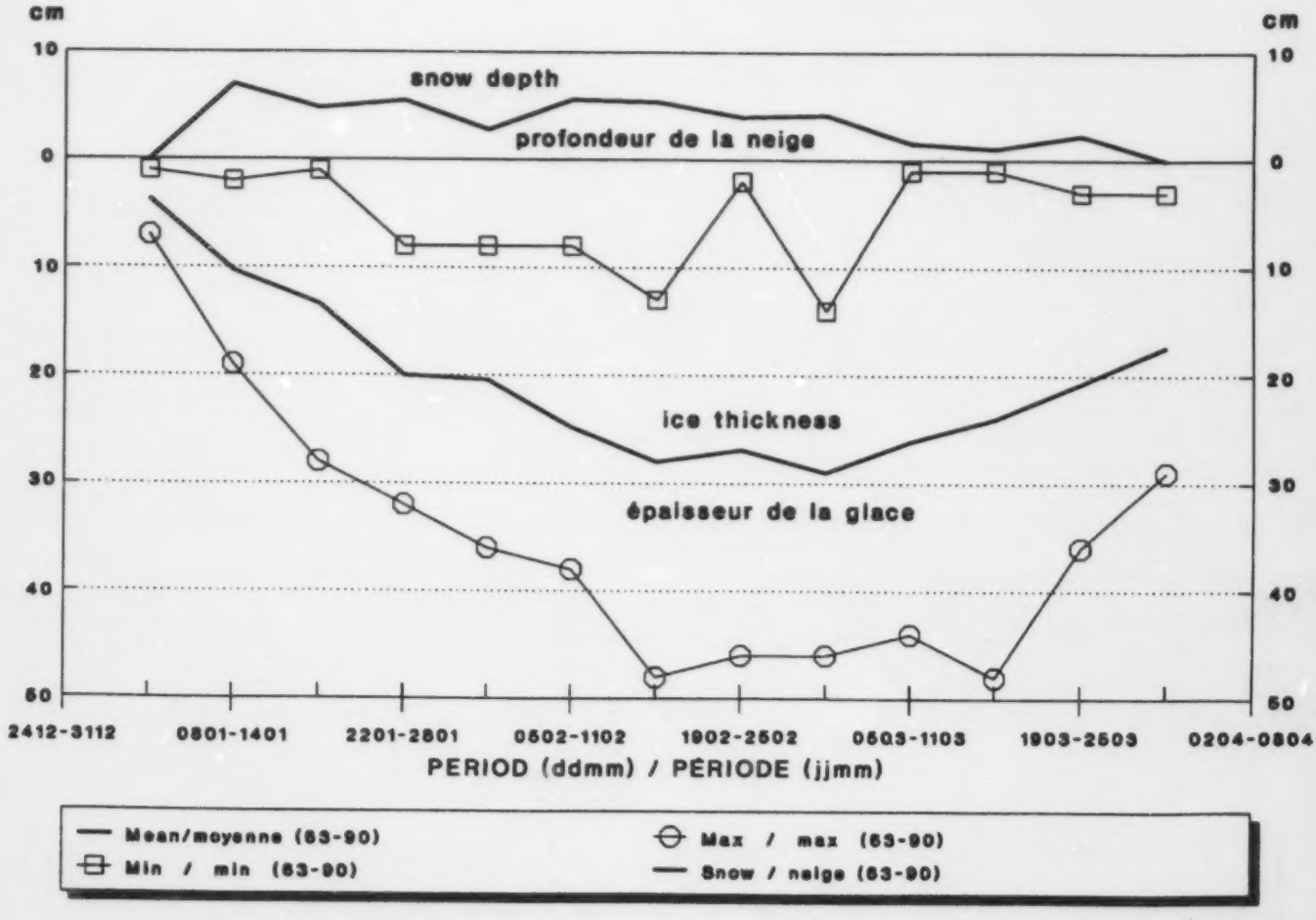
PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 180263 to/à 200389

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 48cm

DATE (ddmmyy)/DATE (jjmmaa) : 180263, 130378

WELLAND CANAL, ONT. / CANAL WELLAND, ONT.

Bridge 19 / pont 19



WELLAND CANAL, ONT. / CANAL WELLAND, ONT.

Port Colborne Harbour / port de Port Colborne

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	6.0	4.5	12	2	4	2.0	.0	1
0801-1401	13.1	8.3	31	1	12	6.5	4.9	4
1501-2101	15.5	8.3	30	1	18	6.5	8.5	11
2201-2801	21.3	7.8	38	6	26	3.6	4.4	19
2901-0402	23.0	8.5	38	8	26	2.8	2.7	20
0502-1102	28.1	8.6	46	7	26	5.2	3.2	23
1202-1802	29.6	9.0	50	15	29	4.8	4.3	22
1902-2502	30.0	9.7	48	12	29	4.0	4.7	21
2602-0403	32.5	9.6	50	8	25	4.0	2.9	17
0503-1103	31.1	11.9	56	8	25	1.6	3.8	13
1203-1803	27.8	11.7	48	8	22	1.4	2.3	13
1903-2503	23.4	11.4	42	3	19	3.0	3.0	14
2603-0104	25.6	9.6	33	10	5	.0	.0	2
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

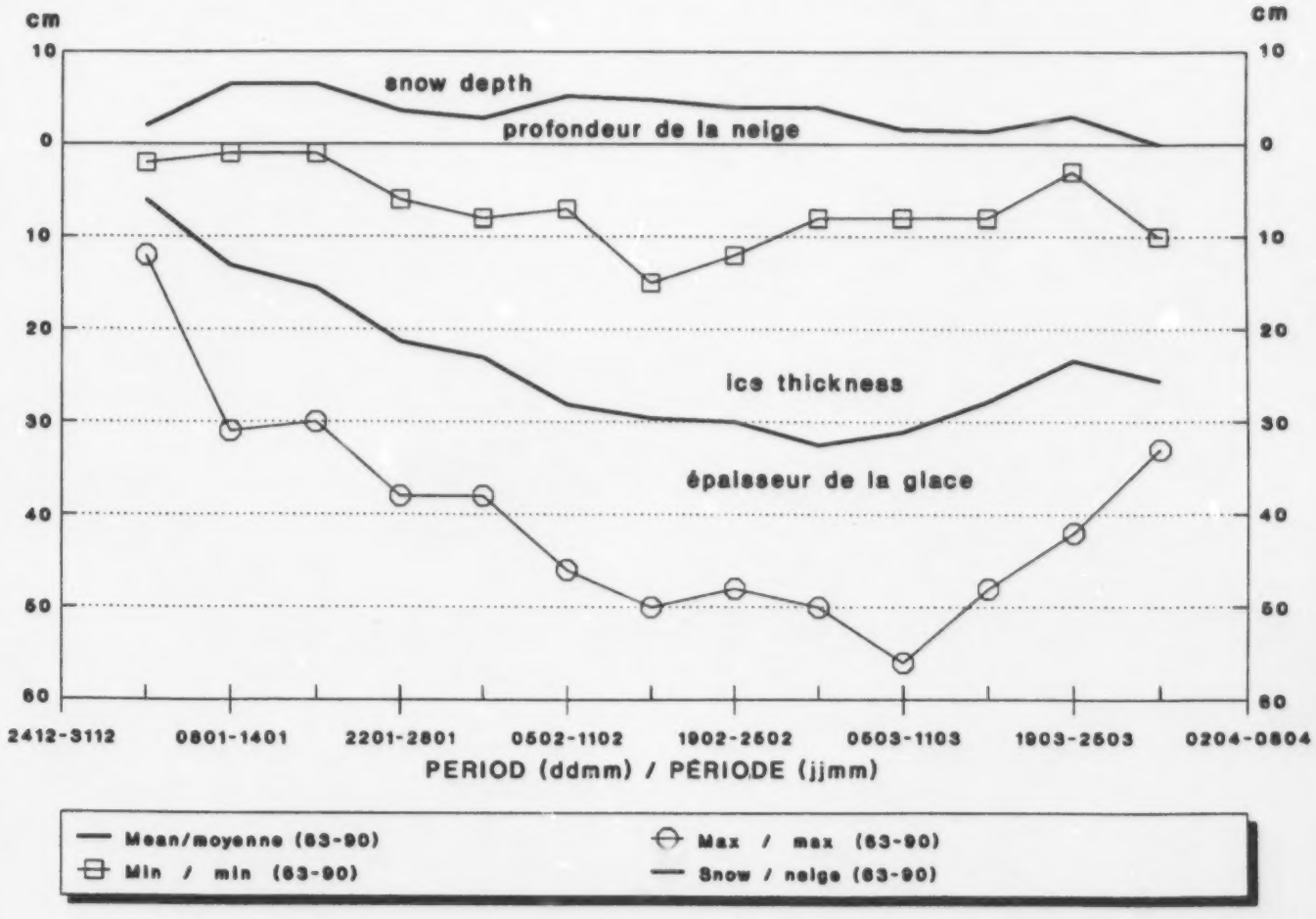
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 180263 to/à 190390

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 56cm

DATE(ddmmyy)/DATE(jjmmaa) : 110368

WELLAND CANAL, ONT. / CANAL WELLAND, ONT.

Port Colborne Harbour / port de Port Colborne



WELLAND CANAL, ONT. / CANAL WELLAND, ONT.

Port Weller Harbour / port de Port Weller

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	2.0	.0	2	2	1	.0	.0	0
0101-0701	.0	.0	0	0	0	.0	.0	0
0801-1401	9.2	8.6	25	1	6	3.0	.0	2
1501-2101	15.4	9.9	30	3	10	4.5	3.8	6
2201-2801	15.4	8.7	33	4	16	3.6	4.8	7
2901-0402	13.6	8.4	30	3	14	.2	.4	5
0502-1102	11.7	8.8	33	0	18	2.9	4.7	9
1202-1802	14.9	8.6	36	2	18	2.3	2.4	12
1902-2502	13.8	8.3	36	5	16	1.6	3.0	11
2602-0403	11.8	8.8	38	0	16	1.5	2.0	10
0503-1103	9.4	4.4	17	3	12	.0	.0	5
1203-1803	7.6	4.4	13	1	7	.0	.0	4
1903-2503	4.4	2.6	8	1	5	.0	.0	1
2603-0104	10.0	.0	10	10	1	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

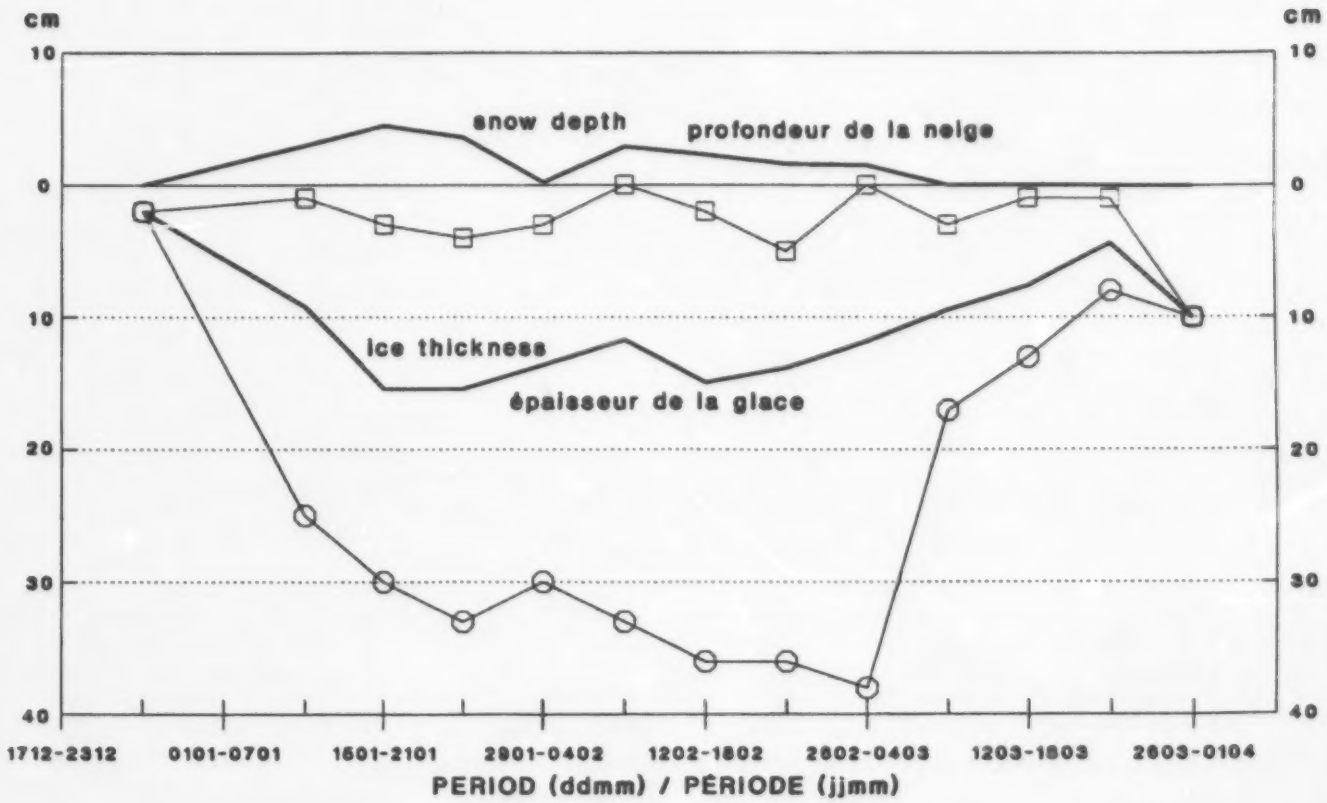
PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 180263 to/à 260290

MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 38cm

DATE(ddmmyy)/DATE(jjmmaa) : 040363

WELLAND CANAL, ONT. / CANAL WELLAND, ONT.

Port Weller Harbour / port de Port Weller



WELLAND CANAL, ONT. / CANAL WELLAND, ONT.

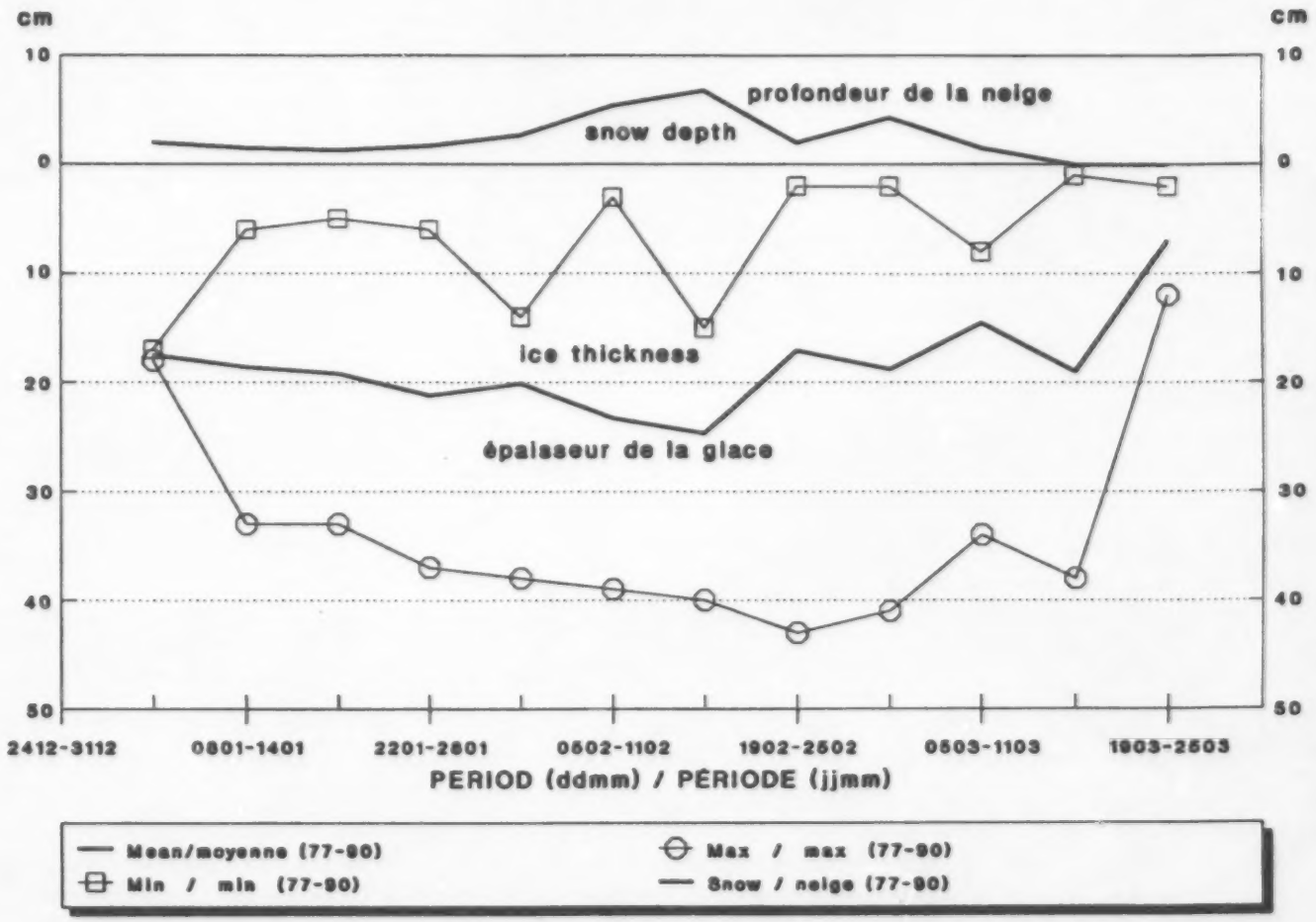
Wharf 10 / quai 10

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm)					SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm)		
	MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	.0	.0	0	0	0	.0	.0	0
2910-0411	.0	.0	0	0	0	.0	.0	0
0511-1111	.0	.0	0	0	0	.0	.0	0
1211-1811	.0	.0	0	0	0	.0	.0	0
1911-2511	.0	.0	0	0	0	.0	.0	0
2611-0212	.0	.0	0	0	0	.0	.0	0
0312-0912	.0	.0	0	0	0	.0	.0	0
1012-1612	.0	.0	0	0	0	.0	.0	0
1712-2312	.0	.0	0	0	0	.0	.0	0
2412-3112	.0	.0	0	0	0	.0	.0	0
0101-0701	17.5	.7	18	17	2	2.0	.0	1
0801-1401	18.6	10.0	33	6	8	1.5	.7	2
1501-2101	19.2	8.1	33	5	11	1.3	1.5	3
2201-2801	21.2	9.3	37	6	13	1.7	.6	3
2901-0402	20.1	7.6	38	14	10	2.7	1.9	6
0502-1102	23.3	10.6	39	3	13	5.4	6.2	8
1202-1802	24.7	8.6	40	15	13	6.8	4.6	8
1902-2502	17.1	10.8	43	2	11	2.0	1.4	4
2602-0403	18.8	10.8	41	2	9	4.3	4.9	3
0503-1103	14.5	8.8	34	8	8	1.5	.7	2
1203-1803	19.0	13.1	38	1	5	.0	.0	0
1903-2503	7.0	7.1	12	2	2	.0	.0	0
2603-0104	.0	.0	0	0	0	.0	.0	0
0204-0804	.0	.0	0	0	0	.0	.0	0
0904-1504	.0	.0	0	0	0	.0	.0	0
1604-2204	.0	.0	0	0	0	.0	.0	0
2304-2904	.0	.0	0	0	0	.0	.0	0
3004-0605	.0	.0	0	0	0	.0	.0	0
0705-1305	.0	.0	0	0	0	.0	.0	0
1405-2005	.0	.0	0	0	0	.0	.0	0
2105-2705	.0	.0	0	0	0	.0	.0	0
2805-0306	.0	.0	0	0	0	.0	.0	0
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa) : 170177 to/à 050390
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 43cm
DATE(ddmmyy)/DATE(jjmmaa) : 220282

WELLAND CANAL, ONT. / CANAL WELLAND, ONT.

Wharf 10 / quai 10



YELLOWKNIFE, N.W.T. / T.N.-O.

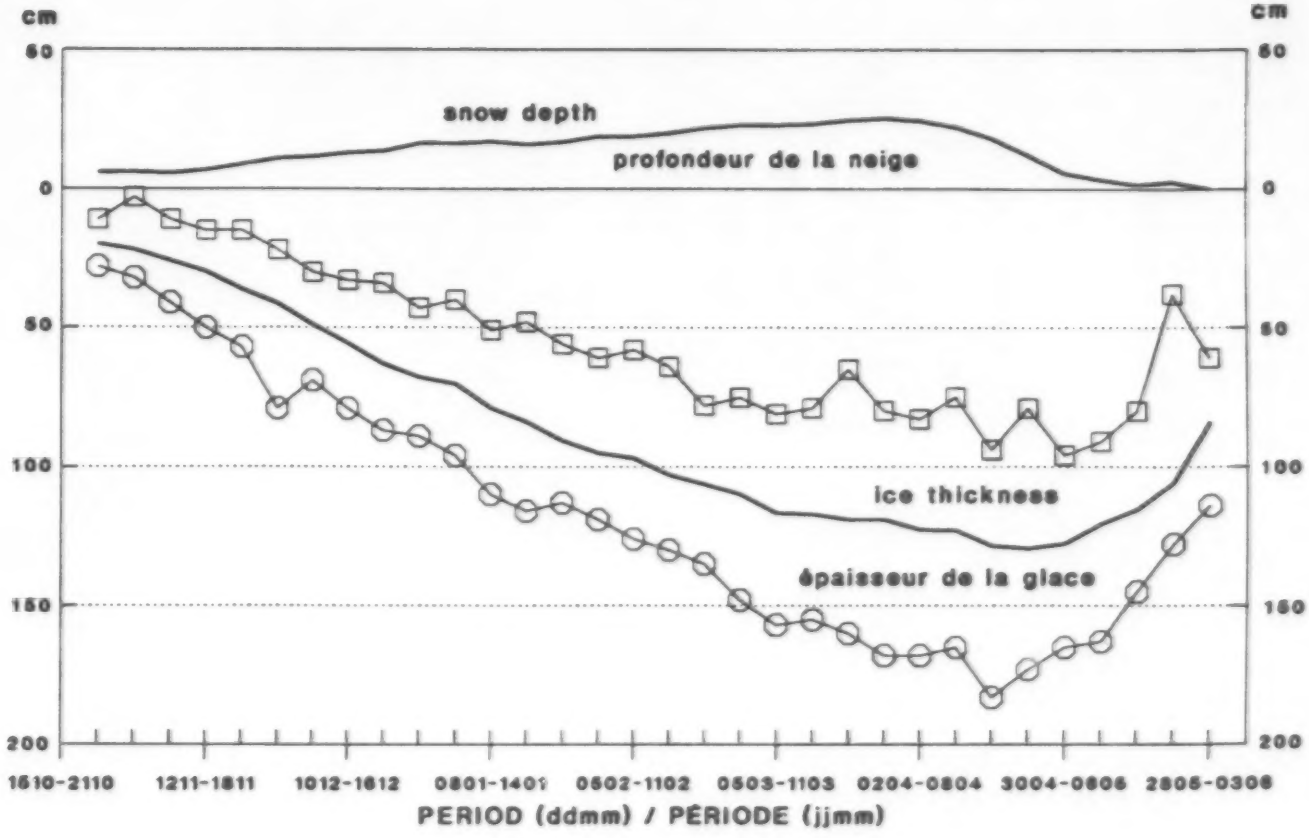
Back Bay / baie Back

PERIOD / PÉRIODE (ddmm/jjmm)	ICE THICKNESS (cm) / ÉPAISSEUR DE LA GLACE (cm) MEAN / MOYENNE	SD / DS	MAX / MAX	MIN / MIN	# OF OBS / # D'OBS	SNOW DEPTH (cm) / PROFONDEUR DE LA NEIGE (cm) MEAN / MOYENNE	SD / DS	# OF OBS / # D'OBS
2008-2608	.0	.0	0	0	0	.0	.0	0
2708-0209	.0	.0	0	0	0	.0	.0	0
0309-0909	.0	.0	0	0	0	.0	.0	0
1009-1609	.0	.0	0	0	0	.0	.0	0
1709-2309	.0	.0	0	0	0	.0	.0	0
2409-3009	.0	.0	0	0	0	.0	.0	0
0110-0710	.0	.0	0	0	0	.0	.0	0
0810-1410	.0	.0	0	0	0	.0	.0	0
1510-2110	.0	.0	0	0	0	.0	.0	0
2210-2810	19.8	7.1	28	11	4	6.0	6.2	4
2910-0411	21.9	8.9	32	3	8	6.1	4.4	8
0511-1111	25.9	9.0	41	11	16	5.7	4.3	16
1211-1811	29.8	9.8	50	15	25	6.9	5.2	25
1911-2511	36.2	11.0	57	15	24	8.9	4.7	24
2611-0212	41.4	13.5	79	22	27	11.0	6.6	27
0312-0912	48.9	11.6	69	30	30	11.6	5.5	30
1012-1612	55.7	13.1	79	33	28	13.0	6.9	28
1712-2312	63.0	15.6	87	34	28	13.7	5.6	28
2412-3112	67.8	13.5	89	43	21	16.5	5.3	21
0101-0701	70.2	16.4	96	40	26	16.4	8.4	26
0801-1401	78.9	13.3	110	51	28	17.0	6.9	28
1501-2101	83.9	14.4	116	48	29	16.0	5.1	29
2201-2801	90.7	14.1	113	56	28	16.9	5.6	28
2901-0402	95.1	14.2	119	61	30	18.9	5.8	30
0502-1102	97.0	17.0	126	58	28	18.9	5.8	28
1202-1802	103.0	17.8	130	64	27	20.1	5.5	27
1902-2502	106.3	15.8	135	78	28	21.9	6.0	28
2602-0403	109.8	19.8	148	75	29	23.0	8.0	29
0503-1103	116.7	18.0	157	81	27	23.0	7.9	27
1203-1803	117.1	18.7	155	79	28	23.4	6.9	28
1903-2503	119.0	22.3	160	65	28	24.7	7.4	28
2603-0104	119.0	21.3	168	80	24	25.4	7.6	24
0204-0804	122.7	18.9	168	83	30	24.5	6.9	30
0904-1504	122.9	20.3	165	75	29	22.2	7.9	29
1604-2204	128.5	21.2	183	94	19	18.2	8.0	19
2304-2904	129.4	20.9	173	79	25	12.2	9.7	25
3004-0605	127.7	19.4	165	96	23	5.7	7.1	23
0705-1305	120.6	20.5	163	91	22	3.3	5.6	22
1405-2005	115.4	19.7	145	80	18	1.6	5.5	18
2105-2705	105.8	25.7	128	38	11	2.5	8.4	11
2805-0306	84.0	22.1	114	61	3	.0	.0	3
0406-1006	.0	.0	0	0	0	.0	.0	0
1106-1706	.0	.0	0	0	0	.0	.0	0
1806-2406	.0	.0	0	0	0	.0	.0	0
2506-0107	.0	.0	0	0	0	.0	.0	0
0207-0807	.0	.0	0	0	0	.0	.0	0
0907-1507	.0	.0	0	0	0	.0	.0	0
1607-2207	.0	.0	0	0	0	.0	.0	0
2307-2907	.0	.0	0	0	0	.0	.0	0
3007-0508	.0	.0	0	0	0	.0	.0	0
0608-1208	.0	.0	0	0	0	.0	.0	0
1308-1908	.0	.0	0	0	0	.0	.0	0

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa) : 211158 to/à 281290
MAXIMUM ICE THICKNESS / ÉPAISSEUR MAXIMALE DE LA GLACE = 183cm
DATE (ddmmyy)/DATE (jjmmaa) : 160465

YELLOWKNIFE, N.W.T. / T.N.-O.

Back Bay / baie Back



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